

LAVORO®
ENGINEERING LIFE

the lab era

SAFETY FOOTWEAR
2026

Actually, it all started in

1872

The origins of the Leite family's footwear activity date back to the 19th century.

1986

ICC, the company that owns Lavoro, is established by Teófilo Leite.



Also launches the first ladies heeled safety shoe.

2006

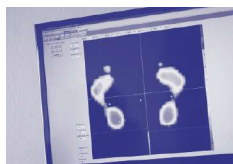
Lavoro launches the world's first insoles on the ballistics generation, incorporating kevlar.

Also launches the first ladies heeled safety shoe.



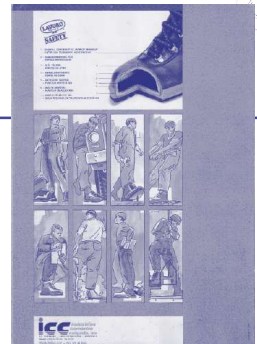
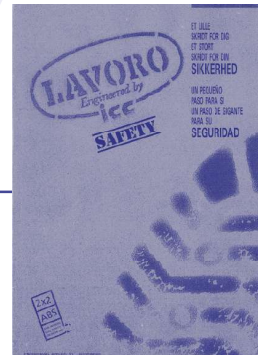
2011

Lavoro creates SPodos, a foot science center focused on engineering, podiatry and biomechanics



1988

Official presentation of Lavoro brand at the Expoprotection Fair - Paris, France.



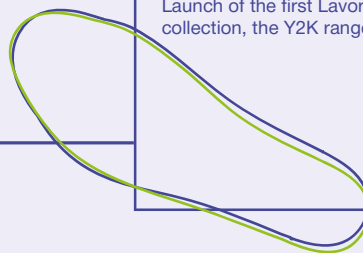
1987

First export, heading to the Dutch market.



2000

Launch of the first Lavoro women's collection, the Y2K range.



2019

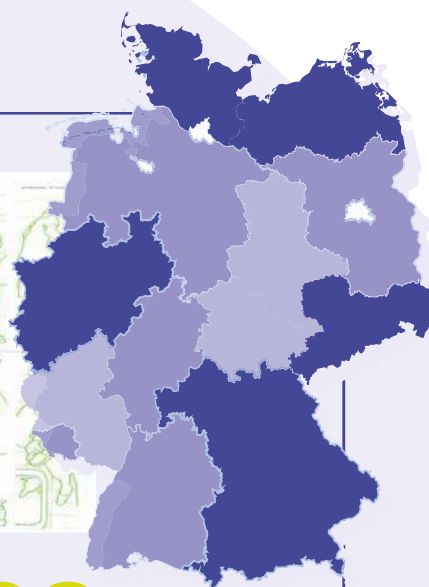
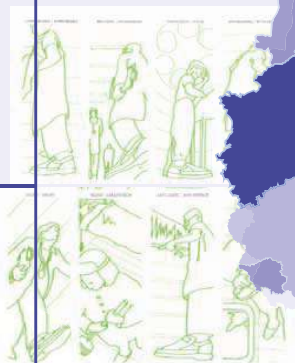
Lavoro acquires new facilities to accommodate the warehouse and a new production unit.





1989

Lavoro participates for the first time in A+A Fair.



1992

Constitution of Lavoro Deutschland

1995

Lavoro patents "Clima Cork System", the first insole built in cork



40 YEARS

2022

Lavoro begins journey to conquer the future: reconstruction of the historic industrial plant.



2023

A special focus on green production: robotization, green energy, supernova foam and innovative recycled material injection technology.



Lavoro is the first Safety Footwear brand to launch a whole collection made with Super Critical Foam (SCF).



2025

The Lab Era: Where exploration becomes application, and innovation turns into proof. Our 19th consecutive participation at A+A marks a new chapter of technology, engineering, and in motion.



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TECHNOLOGIES

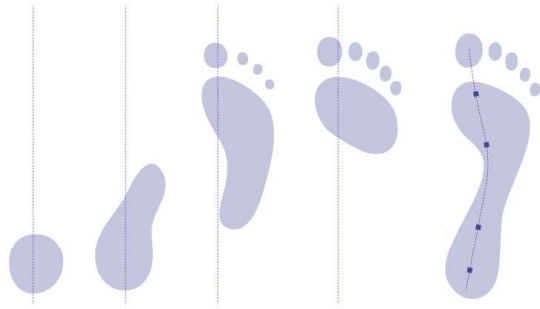
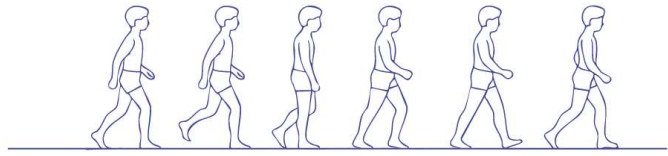


*Born in the lab,
shaped for the field -
Straticc brings science into every step.*

STRATICC



001. HOW DO WE WALK ?



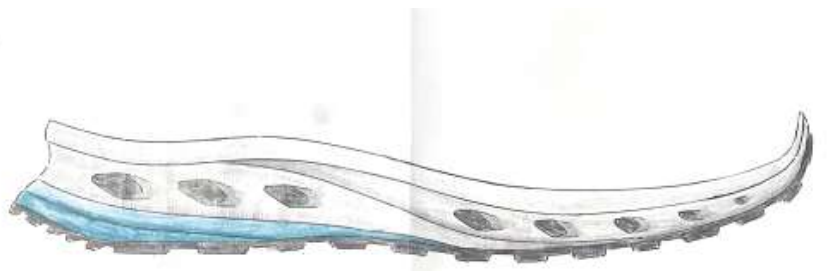
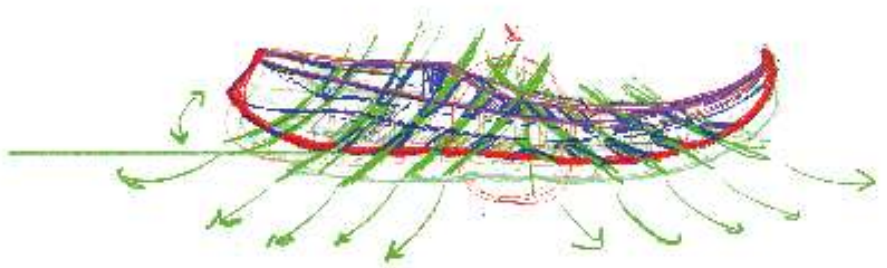
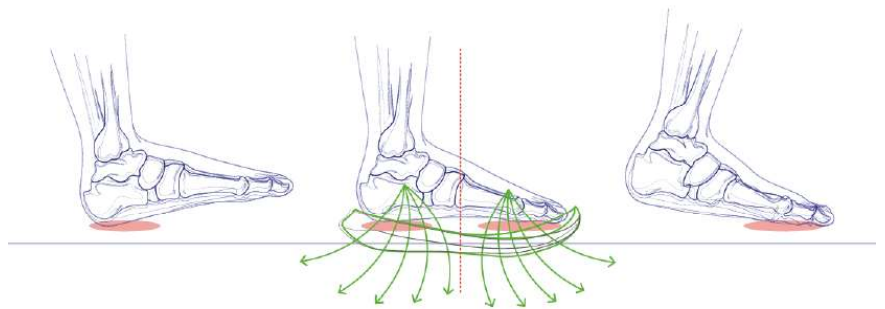
Understanding how the human foot moves is the starting point for designing better safety footwear. Walking is a complex sequence of contact, load, balance, and propulsion - and every phase places different demands on the foot and the shoe.

Through biomechanical studies, we analyzed pressure points, foot strike, flexibility zones, and the natural rolling motion of the step. These drawings are not abstract concepts; they are direct translations of movement.

This research guided the development of our new STRATICC sole: perforated in the heel to improve comfort and impact absorption, and cleated in the forefoot to enhance grip, flexibility, and natural movement. Every groove, cavity, and profile responds to how workers actually walk, stand, and move throughout the day.

From biomechanics to sketches to sole, understanding motion allows us to create safety footwear that supports the body, reduces fatigue, and performs where it matters most - on the ground.

Know more:
spodos.pt



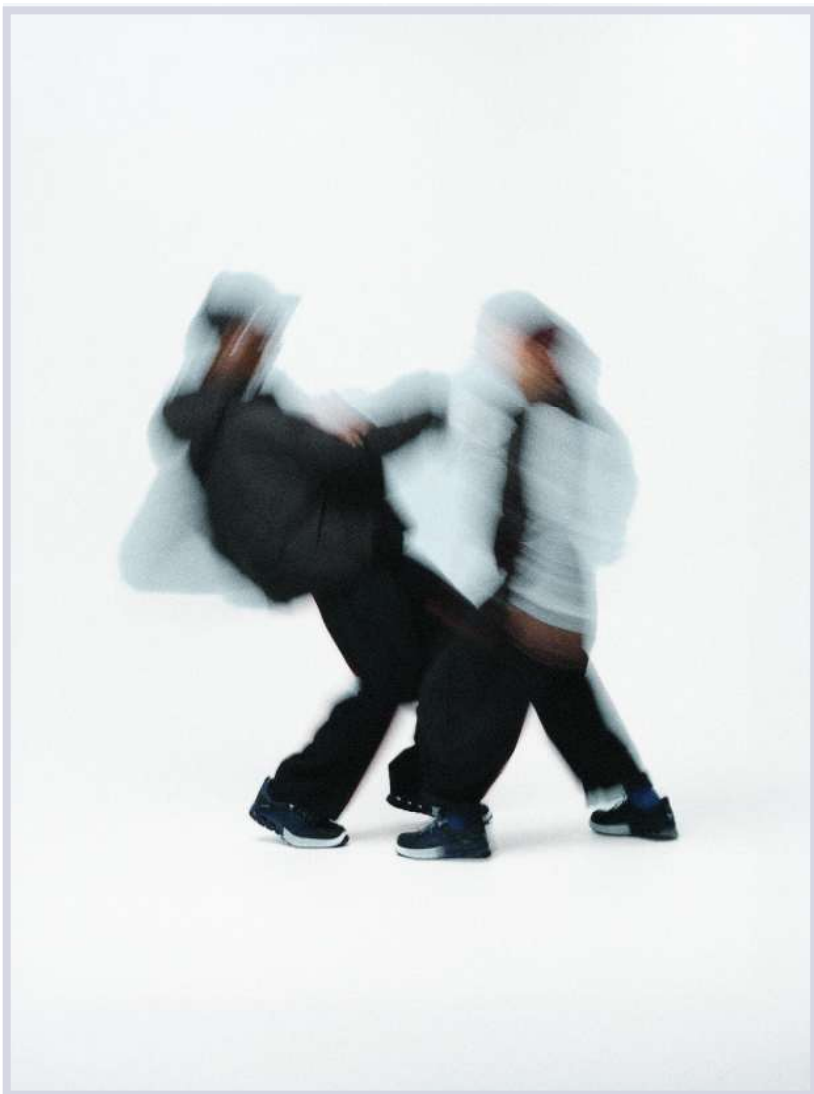
/ PERFORATED SOLE /

GREATER CUSHION
RESPONSIVE SHOCK ABSORPTION
IMPROVED WEIGHT DISTRIBUTION



/ CLEATED SOLE /

GREATER FLEXIBILITY
GREATER WEIGHT DISTRIBUTION
IMPROVED FLUID MOTION



TECHNOLOGIES

NEW TECH

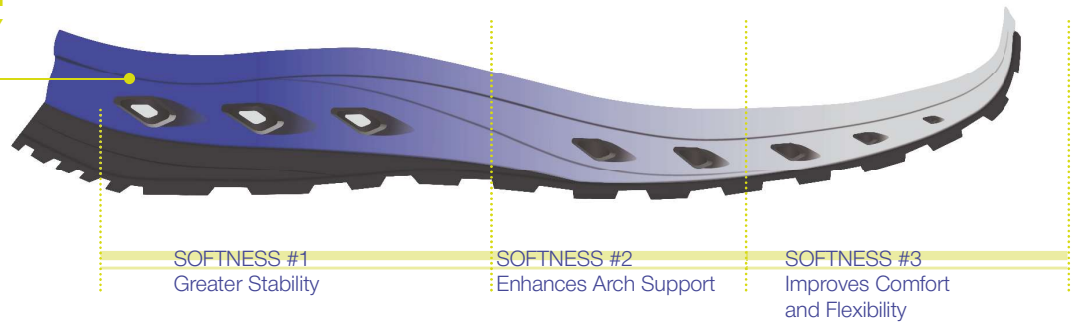


MULTI-SECTION INJECTION



Direct injection process with different softnesses. One fully bonded unit with tailored properties by area.

UP TO 3 DIFFERENT
SOFTNESSES ONLY
IN THE MIDSOLE



CLIMA CORK SYSTEM

Clima Cork System creates the perfect environment inside your shoes. The cork layer between the sole and the insole keeps your feet cool in summer and warm in winter. The cork allows the creation of a kind of "footprint", favours its adaptation to the shoe and contributes to the reduction of fatigue, by benefiting the uniform distribution of the weight.



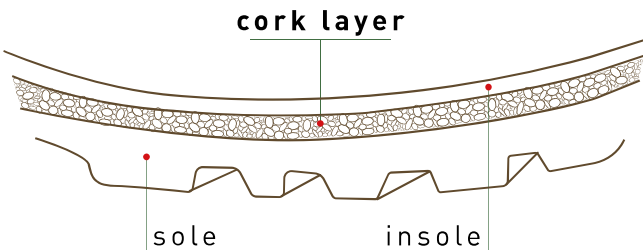
WHAT ARE THE BENEFITS?

FOR THE USER

- Thermal Control
- Reduction of Fatigue
- Impact Absorption
- Comfort
- Weight Distribution

FOR THE PLANET

- Renewable Resource
- Biodegradable
- Recycable
- Ecosystem Support
- Carbon Capture



ARIES

EN ISO 20345:2022/A1:2024 CE S3S HI CI FO SR

EU 35-48 / UK 2 1/5-13 / MP 217-315



\ 1202.01 \

PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibrã de Vidro (ES) Fibrã de Vidrio (FR) Fibre de Verre
(DE) Glassfaser

SOLE

DOUBLE DENSITY PU W/ MSI
(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU con MSI (FR) Double Densité PU avec MSI (DE) Zweikomponenten PU mit MSI

UPPER RAW MATERIAL

NUBUCK LEATHER WR + LASER H6M
(PT) Couro Nobuck WR + Laser H6M (ES) Cuero Nobuck WR + Laser H6M (FR) Cuir Nubuck WR + Laser H6M
(DE) Nubukleder WR + Laser H6M

LINING MATERIAL

AERPLUS TECHTEX
(PT) Aerplus TechTex (ES) Aerplus TechTex (FR) Aerplus TechTex (DE) Aerplus TechTex



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ANDROMEDA

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**QUICK
RELEASE
SYSTEM**



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AURIGA

EN ISO 20345:2022/A1:2024 CE S3S HI CI FO SR



DRACO

EN ISO 20345:2022/A1:2024 CE S1 PS HI CI FO SR

EU 35-48 / UK 2 1/5-13 / MP 217-315



QUICK RELEASE SYSTEM



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PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre
(DE) Glasfaser

SOLE

DOUBLE DENSITY PU W/ MSI
(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU
con MSI (FR) Double Densité PU avec MSI (DE) Zweikompo-
nenten PU mit MSI

UPPER RAW MATERIAL

NUBUCK LEATHER WR 20/22 + BREEZEMESH 3D
(PT) Couro Nobuck com Têxtil Respirável 3D (ES) Cuero Nobuck
con Textil Respirable 3D (FR) Cuir Nubuck avec Textile
Respirant 3D (DE) Nubukleder mit Atmungsaktivem Textil 3D

LINING MATERIAL

AERPLUS TECHTEX
(PT) Aerplus TechTex (ES) Aerplus TechTex (FR) Aerplus
TechTex (DE) Aerplus TechTex

PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre
(DE) Glasfaser

SOLE

DOUBLE DENSITY PU W/ MSI
(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU
con MSI (FR) Double Densité PU avec MSI (DE) Zweikompo-
nenten PU mit MSI

UPPER RAW MATERIAL

NUBUCK LEATHER WR + LASER H6M
(PT) Couro Nobuck WR + Laser H6M (ES) Cuero Nobuck
WR + Laser H6M (FR) Cuir Nubuck WR + Laser H6M
(DE) Nubukleder WR + Laser H6M

LINING MATERIAL

AERPLUS TECHTEX + SYMPATEX MEMBRANE
(PT) Aerplus TechTex + Membrana Sympatex (ES) Aerplus
TechTex + Membrana Sympatex (FR) Aerplus TechTex +
Membrane Sympatex (DE) Aerplus TechTex + Sympatex-
Membran



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HYDRA

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HERCULES

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TAURUS

EN ISO 20345:2022/A1:2024 CE S7S HI CI FO SR



**QUICK
RELEASE
SYSTEM**



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EU 35-48 / UK 2^{1/5}-13 / MP 217-315

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre (DE) Glassfaser

SOLE

DOUBLE DENSITY PU W/ MSI

(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU con MSI (FR) Double Densité PU avec MSI (DE) Zweikomponenten PU mit MSI

UPPER RAW MATERIAL

NUBAPRO RP WPA 2.0 (PU/PA)

(PT) NubaPro RP WPA 2.0 (PU/PA) (ES) NubaPro RP WPA 2.0 (PU/PA) (FR) NubaPro RP WPA 2.0 (PU/PA) (DE) NubaPro RP WPA 2.0 (PU/PA)

LINING MATERIAL

AERPLUSSTECHEX + SYMPATEX MEMBRANE

(PT) Aerplus TechTex + Membrana Sympatex (ES) Aerplus TechTex + Membrana Sympatex (FR) Aerplus TechTex + Membrane Sympatex (DE) Aerplus TechTex + Sympatex-Membran



**QUICK
RELEASE
SYSTEM**



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SAGITTARIUS

EN ISO 20345:2022/A1:2024 CE S7S HI CI FO SR



SLIP IN



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CORVUS

EN ISO 20345:2022/A1:2024 CE S3S HI CI FO SR



**SLIP IN.
EASY.
FAST.**



CRATER

EN ISO 20345:2022/A1:2024 CE S3S HI CI FO SR



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EU 35-48 / UK 2¹/₅-13 / MP 217-315

PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre
(DE) Glassfaser

SOLE

DOUBLE DENSITY PU W/ MSI
(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU
con MSI (FR) Double Densité PU avec MSI (DE) Zweikomp-
nenten PU mit MSI

UPPER RAW MATERIAL

SCBD HAR TEXTILE
(PT) Têxtil SCBD HAR (ES) Textil SCBD HAR (FR) Textile
SCBD HAIR (DE) SCBD HAIR Textile

LINING MATERIAL

AERPLUS TECHTEX + SYMPATEX MEMBRANE
(PT) Aerplus TechTex + Membrana Sympatex (ES) Aerplus
TechTex + Membrana Sympatex (FR) Aerplus TechTex +
Membrane Sympatex (DE) Aerplus TechTex + Sympatex-
-Membran



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CAPRICORNUS

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ULTRA RESISTANT MATERIAL

+ 8.000 cycles in
abrasion testing



PISCES

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EU 35-48 / UK 2^{1/5}-13 / MP 217-315



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PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre (DE) Glassfaser

SOLE

DOUBLE DENSITY PU W/ MSI

(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU con MSI (FR) Double Densité PU avec MSI (DE) Zweikomponenten PU mit MSI

UPPER RAW MATERIAL

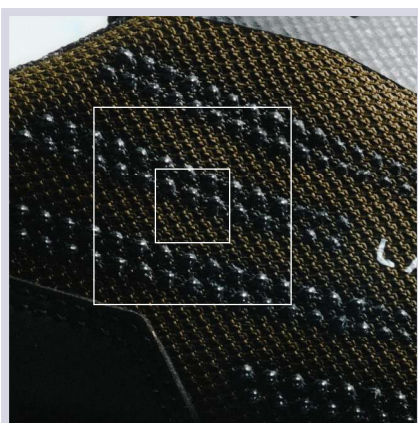
GUAPA UR TEXTILE

(PT) Têxtil GUAPA UR (ES) Textil GUAPA UR (FR) Textile GUAPA UR (DE) GUAPA-UR-Textil

LINING MATERIAL

DRYLEX PLUS 3SW

(PT) Drylex Plus 3SW (ES) Drylex Plus 3SW (FR) Drylex Plus 3SW (DE) Drylex Plus 3SW



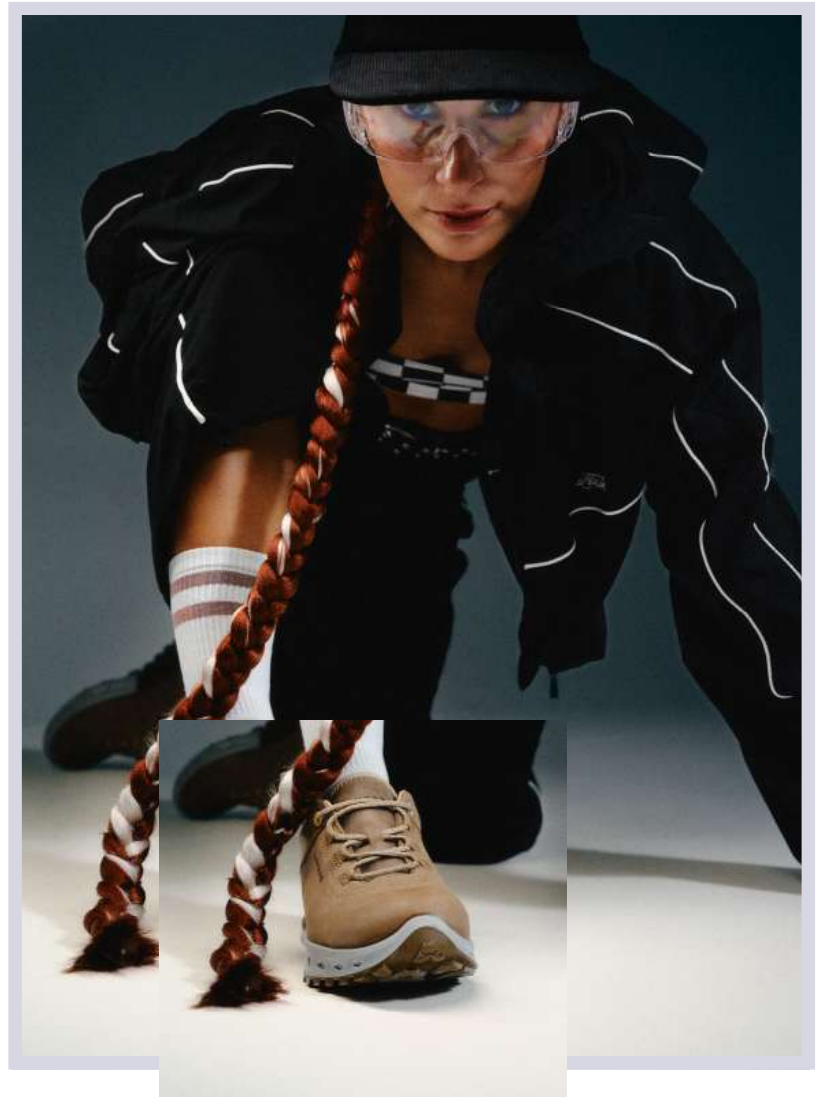
GUAPA

Developed with advanced protective technology, this upper material brings a new level of performance to safety footwear. Its innovative reinforced structure offers outstanding abrasion resistance, while remaining impressively lightweight and breathable. This ensures long-lasting protection without adding unnecessary weight, keeping the wearer comfortable throughout demanding workdays.

Engineered to withstand intense friction and heavy use, **it surpasses 8.000 cycles in abrasion testing** - delivering durability that professionals can rely on in tough environments.



FULL LEATHER



Choosing full leather footwear - with both the upper and lining made of leather - means choosing long-lasting comfort. Leather naturally adapts to the shape of your foot, offers excellent breathability, and provides a softer, more supportive feel throughout the day. It's a durable, premium material that keeps your feet comfortable and protected in demanding environments.



LEO

EN ISO 20345:2022/A1:2024 CE S3S HI CI FO SR



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EU 35-48 / UK 2^{1/5}-13 / MP 217-315

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre (DE) Glasfaser

SOLE

DOUBLE DENSITY PU W/ MSI

(PT) Dupla Densidade PU c/ MSI (ES) Doble Densidade PU con MSI (FR) Double Densité PU avec MSI (DE) Zweikomponenten PU mit MSI

UPPER RAW MATERIAL

VHQ WAXED NUBUCK LEATHER

(PT) Pele Nubuck Encerada VHQ (ES) VHQ gewachstes Nubukleder (FR) Cuir nubuck ciré VHQ (DE) Piel nubuck encerada VHQ

LINING MATERIAL

ANILINE LEATHER

(PT) Pele Anilina (ES) Piel Anilina (FR) Cuir Aniline (DE) Anilinleder



\ 1236.06 \



LIBRA

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COSMICC



COSMICC ShieldCore™

COSMICC ShieldCore™ is built around an advanced exoskeleton-core architecture, designed to deliver maximum durability without compromising comfort or weight. This innovative sole construction combines four functional layers, each engineered with a specific purpose.



CLIMA CORK SYSTEM (CCS)

Natural cork layer that insulates the foot from cold and heat, while moulding to its shape for better comfort, support and pressure distribution.



SUPER CRITICAL FOAM (SCF)

Lightweight foam for cushioning, energy return and reduced fatigue.



DIRECT INJECTED PU

Injected structure that stabilizes the layers and ensures strong sole-to-upper bonding.



RUBBER EXOSKELETON

Resistant rubber shell for traction, abrasion protection and durability in extreme conditions.



Section view

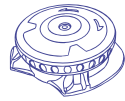


ECLIPSE BLACK

EN ISO 20345:2022/A1 2024 CE S7S HI CI SR HRO FO LG



EU 39-48 / UK 6-13 / MP 247-315



**QUICK
RELEASE
SYSTEM**



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PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibr de Vidro (ES) Fibr de Vidrio (FR) Fibre de Verre
(DE) Glassfaser

SOLE

ShieldCore™ (RUBBER + SCF + CCS + PU)
(PT) Borracha + SCF + CCS + PU (ES) Caucho + SCF+CCS
+ PU (FR) Caoutchouc + SCF + CCS + PU (DE) Gummi +
SCF + CCS + PU

UPPER RAW MATERIAL

NUBUCK LEATHER WR 20/22
(PT) Couro Nubuck WR 20/22 (ES) Cuero Nubuck WR 20/22
(FR) Cuir NUBUCK WR 20/22 (DE) Nubukleder WR 20/22

LINING MATERIAL

SOFT ANILINE LEATHER + SYMPATEX MEMBRANE
(PT) Pele Anilina Macia + Membrana Sympatex (ES) Piel Anili-
na Suave + Membrana Sympatex (FR) Cuir Aniline Souple +
Membrane Sympatex (DE) Weiches Anilinleder + Sympatex
Membrane



**QUICK
RELEASE
SYSTEM**



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ECLIPSE BROWN

EN ISO 20345:2022/A1 2024
CE S7S HI CI FO SR HRO LG

LINING MATERIAL

SOFT ANILINE LEATHER
(PT) Pele Anilina Macia (ES) Piel Anilina Suave (FR) Cuir
Aniline Souple (DE) Weiches Anilinleder



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COSMICC IMM

EN ISO 20345:2011/A1 2024
CE S7S HI CI FO SR HRO LG

COSMICC LAVA

EN ISO 20345:2022/A1 2024
CE S3S HI CI FO SR HRO



4EST



ARGYLL

EN ISO 17249:2013/AC:2014 CLASS 1 CE S3 SRC HRO HI CI

EU 39-48 / UK 6-13 / MP 247-315



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PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

STEEL
(PT) Aço (ES) Acero (FR) Acier (DE) Stahlkappe

SOLE

SHIELD CORE™ (RUBBER + SCF + CCS + PU)
(PT) Borracha + SCF + CCS + PU (ES) Caucho + SCF+CCS + PU (FR) Caoutchouc + SCF + CCS + PU (DE) Gummi + SCF + CCS + PU

UPPER RAW MATERIAL

NUBUCK LEATHER WR 20/22
(PT) Couro Nubuck WR 20/22 (ES) Cuero Nubuck WR 20/22 (FR) Cuir Nubuck WR 20/22 (DE) Nubukleder WR 20/22

LINING MATERIAL

AERPLUS TECHTEX. TECHNICAL TEXTILE 100% PES
(PT) Têxtil técnico Aerpluss (ES) Textil técnico Aerpluss (FR) Textile technique Aerpluss (DE) Technisches Textil Aerpluss



\ 1069.07 \

GALLOWAY

EN ISO 17249:2013/AC:2014 CLASS 2
CE S7 SRC HRO HI CI FO

LINING MATERIAL

SYMPATEX MEMBRANE

(PT) Membrana Sympatex (ES) Membrana Sympatex (FR) Membrane Sympatex (DE) Sympatex-Membran

UPPER RAW MATERIAL

CRAZY HORSE VHQ LEATHER 20/22
(PT) Crazy Horse VHQ Leather 20/22 (ES) Crazy Horse VHQ Leather 20/22 (FR) Crazy Horse VHQ Leather 20/22 (DE) Crazy Horse VHQ Leather 20/22



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KIELDER

EN ISO 17249:2013/AC:2014 CLASS 3
CE S7 SRC HRO HI CI FO

LINING MATERIAL

SYMPATEX MEMBRANE

(PT) Membrana Sympatex (ES) Membrana Sympatex (FR) Membrane Sympatex (DE) Sympatex-Membran

LINING MATERIAL

AERPLUS TECHTEX. TECHNICAL TEXTILE 100% PES
(PT) Têxtil técnico Aerpluss (ES) Textil técnico Aerpluss (FR) Textile technique Aerpluss (DE) Technisches Textil Aerpluss



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ELITREE COSMICC

EN ISO 17249:2013/AC:2014 CLASS 2
CE S7S SRC HRO HI CI FO

LINING MATERIAL

SYMPATEX MEMBRANE

(PT) Membrana Sympatex (ES) Membrana Sympatex (FR) Membrane Sympatex (DE) Sympatex-Membran

LINING MATERIAL

DEAN SPLIT LEATHER
(PT) Dean Split Leather (ES) Dean Split Leather (FR) Dean Split Leather (DE) Dean Split Leather



SPACE TRIP



super critical foaming

SUPERNOVA SCF IS A REVOLUTIONARY FOAM, 100% RECYCLABLE, WITH UNIFORM MICROCELLULAR STRUCTURE THAT HAS A SUPERIOR MECHANICAL PERFORMANCE, LIGHTNESS, AND ENERGY RETURN, IT DOESN'T CONTRAT OR DEFORM.

lightweight . sustainable . high-performance .



RAVEN SPEED

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EU 39-48 / UK 6-13 / MP 247-315

PROTECTIVE MIDSOLE

DYNEEMA

(PT) Dyneema (ES) Dyneema (FR) Dyneema (DE) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibrã de Vidro (ES) Fibrã de Vidro (FR) Fibre de Verre
(DE) Glassfaser

SOLE

SUPERNOVA SCF + RUBBER

(PT) Supernova SCF + Borracha (ES) Supernova SCF +
Caucho (FR) Supernova + Nitril (DE) Supernova + Gummi

UPPER RAW MATERIAL

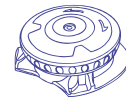
RECYCLED TEXTILE (16%)

(PT) Têxtil Reciclado (ES) Textil Reciclado (FR) Textile Recy-
clé (DE) Recyceltes Textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil Respirável (ES) Textil Respirable (FR) Textile Respi-
rant (DE) Atmungsaktiv Textiel



**QUICK
RELEASE
SYSTEM**



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RAVEN

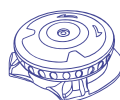
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FALCON SPEED GREY

EN ISO 20345:2022 CE S3S CI HI HRO SR

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**QUICK
RELEASE
SYSTEM**



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PROTECTIVE MIDSOLE

DYNEEMA

(PT) Dyneema (ES) Dyneema (FR) Dyneema (DE) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de Vidro (ES) Fibra de Vidrio (FR) Fibre de Verre
(DE) Glasfaser

SOLE

SUPER CRITICAL FOAM + RUBBER

(PT) Supernova SCF + Borracha (ES) Supernova SCF +
Caucho (FR) Supernova + Nitril (DE) Supernova + Gummi

UPPER RAW MATERIAL

RECYCLED TEXTILE (16%)

(PT) Têxtil Reciclado (ES) Textil Reciclado (FR) Textile Recy-
clé (DE) Recyceltes Textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil Respirável (ES) Textil Respirable (FR) Textile Respi-
rant (DE) Atmungsaktiv Textil



\ 1209.06 \

FALCON GREY

EN ISO 20345:2022 CE S3S CI HI HRO SR



FLEXIBLE



ESD
(Electrostatic Discharge Protection)



LIGHTWEIGHT



SUPER CRITICAL
FOAMING



METAL FREE

SPACE ODDIT

26



STARGATE BLACK

EN ISO 20345:2022/A1 2024 CE S2 PL SR

EU 35-47 / UK 2^{1/2}-12 / MP 217-317



\ 1201.00 \

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon (ES) TPU + Eva Phylon (FR) TPU + Eva Phylon (DE) TPU + Eva Phylon

UPPER RAW MATERIAL

NUBAPRO RP WPA 2.0

(PT) NubaPro RP WPA 2.0 (ES) NubaPro RP WPA 2.0 (FR) NubaPro RP WPA 2.0 (DE) NubaPro RP WPA 2.0

LINING MATERIAL

PACIFIC F6 TEXTILE

(PT) Pacific F6 Textile (ES) Pacific F6 Textile (FR) Pacific F6 Textile (DE) Pacific F6 Textile



EXTRA CUSHIONING



FLEXIBLE



LIGHTWEIGHT



ENERGY RETURN
TECHNOLOGY



METAL FREE

STARDUST BLUE

EN ISO 20345:2011 **CE S1 PS SR HI CI**

EU 33-47 / UK 1-12 / MP 202-307



**QUICK
RELEASE
SYSTEM**



\ 1200.10 \

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar (ES) Kevlar (FR) Kevlar (DE) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite (ES) Composite (FR) Composite (DE)

Kunststoffkappe

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon (ES) TPU + Eva Phylon (FR) TPU +

Eva Phylon (DE) TPU + Eva Phylon

UPPER RAW MATERIAL

AEROSUEDE PRO 1.8

(PT) AeroSuede Pro 1.8 (ES) AeroSuede Pro 1.8

(FR) AeroSuede Pro 1.8 (DE) AeroSuede Pro 1.8

LINING MATERIAL

DRYLEX TEXTILE

(PT) Têxtil Drylex (ES) Textil Drylex (FR) Textile Drylex (DE)

Drylex Textil

EU 36-47 / UK 3-12 / MP 225-307



**QUICK
RELEASE
SYSTEM**



\ 1400.10 \

STARSIGHT BLUE

EN ISO 20345:2011 **CE S1 PS SR HI CI**

EU 35-47 / UK 2 1/2-12 / MP 227-307



\ 1200.00 \

STARLIGHT BLUE

EN ISO 20345: 2011 **CE S1 PS SR HI CI**



SANDAL // EXTRA BREATHABLE



FLEXIBLE



LIGHTWEIGHT



ENERGY RETURN
TECHNOLOGY



VEGAN
FRIENDLY



METAL FREE