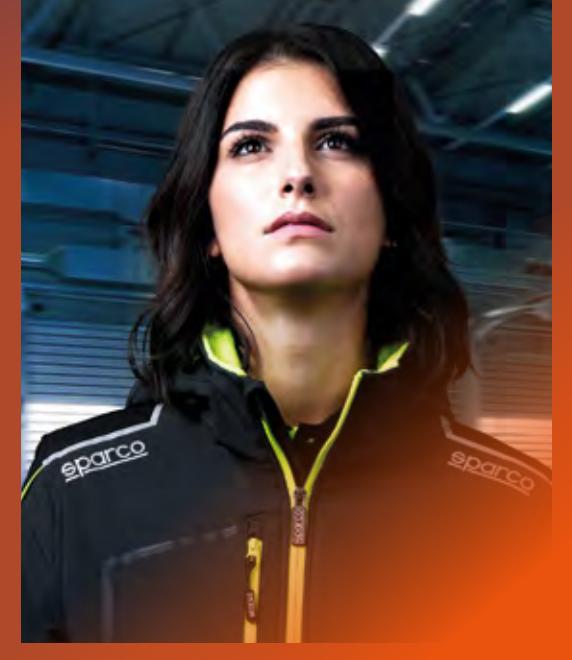




THE POWER OF PERFORMANCE



# SAFETY

## FOOTWEAR - WORKWEAR

2026

CATALOGUE / ENG



**ENGINEERED FOR YOUR WORK  
DESIGNED FOR YOUR COMFORT**



Sparco Teamwork safety shoes  
are designed to guarantee maximum  
safety, lightness, comfort and style.



## SAFETY AND TECHNOLOGY IN MOTORSPORT AND AT WORK



Sparco Teamwork is the collection of shoes and workwear where safety, lightness and design draw inspiration from the motorsport experience, translating into a work key with the same goal: to guarantee maximum performance.

## BEST FORMULA1 TEAMS CHOOSE SPARCO



**sparco**



**ATLASSIAN**  
**Williams**  
F1 TEAM

**sparco**  
OFFICIAL SUPPLIER



WELCOME  
TO THE  
SPARCO  
WORLD.

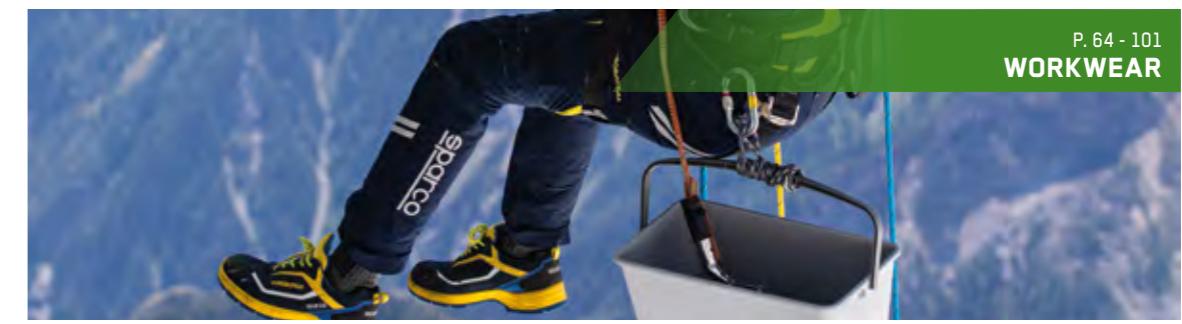


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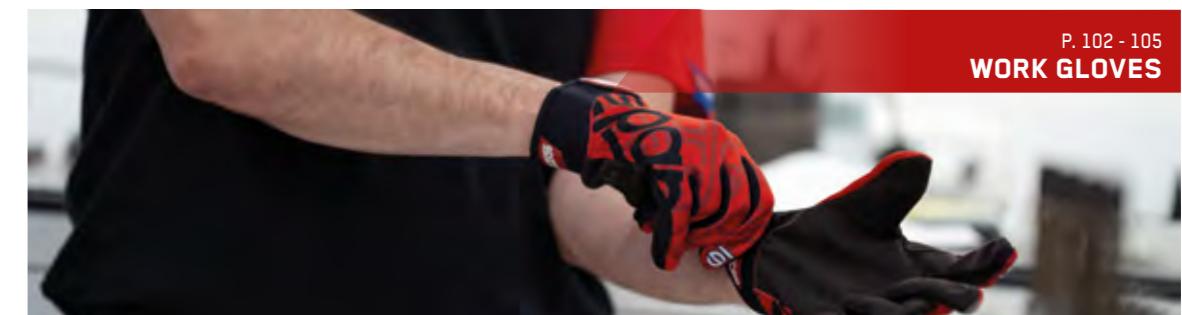
### SAFETY FOOTWEAR - WORKWEAR



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# SAFETY SHOES

# LINE TEAMWORK S1PS

RUNNING STYLE SAFETY FOOTWEAR. **SEAMLESS UPPER MADE OF ULTRA-BREATHABLE 3D FABRIC, ANTI-ABRASION TPU REINFORCEMENTS AND 3D HF DETAILS. EVA MIDSOLE AND "FO+HRO" RUBBER TREAD. LIGHTWEIGHT AND SPORTY, TO ENHANCE YOUR DYNAMISM.**

**THE SUPER COMFORT EVA MIDSOLE PROVIDES AN UNMATCHED CUSHIONING EFFECT, INCREASING THE ELASTIC ENERGY RETURNED AND REDUCING FATIGUE AT THE END OF THE DAY.**

OVER 2,000 KM OF RESILIENCE!

CE EN ISO 20345:2022



DESIGN  
PATENTED  
ALL RIGHTS RESERVED



**THE SPECIFIC ZIGZAG DESIGN OF THE TWIST TECH TREAD PROMOTES FLEXION, GUARANTEEING MAXIMUM GRIP IN ANY SITUATION.**

SLIP RESISTANCE		REQUIREMENT	TWIST TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36
SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024			0.42

WILLEN ESD S1PS SR FO HRO SC

07545..BMVF



**UPPER:** seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

LUTON ESD S1PS SR FO HRO SC

07545..NRGF



**UPPER:** seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

LINFORD ESD S1PS SR FO HRO SC

07545..NR



**UPPER:** seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

ROTOR ESD S1PS SR FO HRO SC

BTB0019BOK12..



**UPPER:** breathable micro-perforated fabric and scratch-resistant microfibre with high abrasion resistance. Closing system with cable and quick release rotor.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PL).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** single-density PU with energy absorption on the heel.

**SIZES:** 36-48 (UK 3½-13).

**SAFETY SHOES**

**01** Segmented profiles for self-cleaning action and profiles the outflow of liquids.

**02** Sculpted lugs for greater slip resistance.

**03** Segmented profiles to facilitate bending as well as the flow of liquids.

**Secosol® DGUV 112-191**

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**HRO** Contact Heat Resistance (300 °C. for 60'').

P. 120

# LINE TEAMWORK S3S

RUNNING-STYLE SAFETY FOOTWEAR. **SEAMLESS UPPER MADE OF WATER-RESISTANT RIP-STOP FABRIC, ANTI-ABRASION TPU REINFORCEMENTS AND 3D HF DETAILS. EVA MIDSOLE AND "FO+HRO" RUBBER TREAD.** LIGHTWEIGHT, VERSATILE AND RESISTANT, THEY ARE READY FOR ANY CHALLENGE.

**THE SUPER COMFORT EVA MIDSOLE PROVIDES AN UNMATCHED CUSHIONING EFFECT, INCREASING THE ELASTIC ENERGY RETURNED AND REDUCING FATIGUE AT THE END OF THE DAY.**

OVER 2,000 KM OF RESILIENCE!

CE EN ISO 20345:2022



THE SPECIFIC ZIGZAG DESIGN OF THE TWIST TECH TREAD PROMOTES FLEXION, GUARANTEEING MAXIMUM GRIP IN ANY SITUATION.

SLIP RESISTANCE		REQUIREMENT	TWIST TECH
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19	0.22
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22	0.25
SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31	0.38
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36	0.42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Segmented profiles for self-cleaning action and profiles the outflow of liquids.
- 02 Sculpted lugs for greater slip resistance.
- 03 Segmented profiles to facilitate bending as well as the flow of liquids.

#### Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

PS Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

HRO Contact Heat Resistance (300 °C. for 60'').

P. 120



## S3S LINE

### LUCAS ESD S3S SR FO HRO SC

BTB0013BOE54..



**UPPER:** seamless water-resistant RIP-STOP fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

### GEORGE ESD S3S SR FO HRO SC

BTB0013BON23..



**UPPER:** seamless water-resistant RIP-STOP fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

### CHRIS ESD S3S SR FO HRO SC

BTB0013BOK11..



**UPPER:** seamless water-resistant RIP-STOP fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:** 36-48 (UK 3½-13).

# CAPSULE COLLECTIONS TEAMWORK

CAPSULE LINE OF RUNNING-STYLE SAFETY FOOTWEAR WITH OFFICIAL GULF, MARTINI RACING AND ORACLE RED BULL RACING LIVERIES. SEAMLESS UPPER IN 3D ULTRA-BREATHABLE OR WATER-REPELLENT RIP-STOP FABRIC, ANTI-ABRASION TPU REINFORCEMENTS AND 3D HF DETAILS. LIGHTWEIGHT AND EXCLUSIVE, FOR THOSE LOOKING FOR UNIQUE STYLE AND PERFORMANCE.

THE SUPER COMFORT EVA MIDSOLE PROVIDES AN UNMATCHED CUSHIONING EFFECT, INCREASING THE ELASTIC ENERGY RETURNED AND REDUCING FATIGUE AT THE END OF THE DAY.

OVER 2,000 KM OF RESILIENCE!

CE EN ISO 20345:2022



MIRAGE ESD S1PS SR FO HRO SC

07545GU..BMAF



UPPER: seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

CORSICA ESD S1PS SR FO HRO SC

07545MR..BMRS



UPPER: seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).



THE SPECIFIC ZIGZAG DESIGN OF THE TWIST TECH TREAD PROMOTES FLEXION, GUARANTEEING MAXIMUM GRIP IN ANY SITUATION.

SLIP RESISTANCE		REQUIREMENT	TWIST TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

01 Segmented profiles for self-cleaning action and profiles the outflow of liquids.

02 Sculpted lugs for greater slip resistance.

03 Segmented profiles to facilitate bending as well as the flow of liquids.

Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

SR Slip resistance on ceramic tiles with glycerine.

HRO Contact Heat Resistance (300 °C. for 60'').

P. 120

MILTON ESD S1PS SR FO HRO SC

07545RB..BM



UPPER: seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

KEYNES ESD S3S SR FO HRO SC

BTB0016RON31..



UPPER: seamless water-resistant RIP-STOP fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

# NEW LINE TURBO

ULTRA-LIGHT SAFETY FOOTWEAR WITH A SPECIAL RUBBER FOAM SOLE THAT PROVIDES SUPER CUSHIONING AND LIGHTNESS. THE SEAMLESS UPPER IN BREATHABLE MESH WITH 3D HF PROCESSING GUARANTEES COMFORT AND UNIQUE STYLE. SAFETY AND LIGHTNESS UPGRADED TO A NEW LEVEL.

RUBBER FOAM SOLE FOR UNPARALLELED CUSHIONING, COMBINED WITH A 'FEATHER-LIGHT' WEIGHT AND THE HIGH PERFORMANCE TYPICAL OF RUBBER SOLES. DESIGNED FOR PERFORMANCE. MADE FOR YOUR COMFORT.

\*AVERAGE WEIGHT OF SIZE 42 SHOE: 370 GR.

CE EN ISO 20345:2022+A1:2024



SUPER-LIGHTWEIGHT RUBBER FOAM SOLE, WHICH GUARANTEES UNPARALLELED CUSHIONING WHILE MAINTAINING THE HIGHEST PERFORMANCE TYPICAL OF RUBBER TREADS.

SLIP RESISTANCE		REQUIREMENT	X-TYRE
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

01 Transverse slits in the heel for rapid drainage of liquids and central anti-fatigue cell.

02 Lowered center section to reduce weight, engraved side drains.

03 Fingerprint-effect sculpting to ensure flexibility and grip at the same time.

PS Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

FO Resistance to fuel and oil.

P. 120

## FLINGER ESD S1PS SR FO



NEW



BTB0049B0N43...

UPPER: seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: ultralight highly shock-absorbing foam rubber, FO SR.

SIZES: 36-48 (UK 3½ -13).

## CLAMP ESD S1PS SR FO



NEW



BTB0049B0K11...

UPPER: seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: ultralight highly shock-absorbing foam rubber, FO SR.

SIZES: 36-48 (UK 3½ -13).

# PRACTICE ADVANCED S1PS

THE ICONIC AND NOW RENEWED SPARCO TEAMWORK SAFETY FOOTWEAR LINE: **SUPER LIGHTWEIGHT AND FLEXIBLE**, WITH **BREATHABLE 3D MICRO-PERFORATED FABRIC** UPPER AND NEW SCRATCH-RESISTANT **3D HF INSERTS**. NEW TOE CAP, NEW FLEXIBLE MIDSOLE AND NEW SOFT INSOLE FOR **SUPERIOR COMFORT**. RESISTANT AND SPORTY, A TRUE **CULT CLASSIC** NOW **RENEWED**.

CE EN ISO 20345:2022+A1:2024



ULTRA-FLEXIBLE SINGLE-DENSITY PU THAT INCREASES COMFORT AND REDUCES STRESS TO THE LOWER LIMBS AND THE SPINE.

SLIP RESISTANCE		REQUIREMENT	R-FLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36
			0.27
			0.22
			0.40
			0.37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



- 01 Laminar profiles to increase grip.
- 02 Profiles engraved for a better grip on the stairs.
- 03 Laminar profiles for greater slipping resistance.

P. 120

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.  
**SC** Scuff Cap abrasion.



## PRACTICE ADVANCED S1PS LINE

### JOSEF ESD S1PS SR FO SC



NEW



BTB0047B0E33...

**UPPER:** breathable micro-perforated fabric and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** single-density PU with energy absorption on the heel.

**SIZES:** 36-48 (UK 3 1/2-13).

### RINUS ESD S1PS SR FO SC



NEW



BTB0047B0K15...

**UPPER:** breathable micro-perforated fabric and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** single-density PU with energy absorption on the heel.

**SIZES:** 36-48 (UK 3 1/2-13).

### KYFFIN ESD S1PS SR FO SC



NEW



BTB0047B0K01...

**UPPER:** breathable micro-perforated fabric and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** single-density PU with energy absorption on the heel.

**SIZES:** 36-48 (UK 3 1/2-13).

# NEW LINE NITRO ADVANCED S3S

THE ICONIC AND NOW RENEWED SPARCO TEAMWORK SAFETY FOOTWEAR LINE: **SUPER LIGHTWEIGHT AND FLEXIBLE, WITH SOFT WATER-REPELLENT MICROFIBER SUEDE UPPER AND SCRATCH-RESISTANT 3D HF INSERTS.** NEW TOE CAP, NEW FLEXIBLE MIDSOLE AND NEW INSOLE FOR SUPERIOR COMFORT. RENEWED STYLE AND SUPERIOR PERFORMANCE. **THE EVOLUTION OF A LEGEND.**

CE EN ISO 20345:2022+A1:2024



ULTRA-FLEXIBLE SINGLE-DENSITY PU THAT INCREASES COMFORT AND REDUCES STRESS TO THE LOWER LIMBS AND THE SPINE.

SLIP RESISTANCE		REQUIREMENT	R-FLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31	0.40
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36	0.37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



## NITRO ADVANCED S3S LINE

### KALLE ESD S3S SR FO SC

BTB0044BOK04...



NEW



UPPER: microfibre suede water-repellent and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation textile fibre (PL).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: single-density PU with energy absorption on the heel.

SIZES: 36-48 (UK 3½-13).

### SAMI ESD S3S SR FO SC

BTB0044BOK05...



NEW



UPPER: microfibre suede water-repellent and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation textile fibre (PL).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: single-density PU with energy absorption on the heel.

SIZES: 36-48 (UK 3½-13).

### ELFYN ESD S3S SR FO SC

BTB0044BOE33...



NEW



UPPER: microfibre suede water-repellent and scratch-resistant 3D HF inserts. Additional 2nd color laces included.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation textile fibre (PL).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: single-density PU with energy absorption on the heel.

SIZES: 36-48 (UK 3½-13).

# LINE TRACTION

SPORTS-STYLE SAFETY FOOTWEAR.  
MADE OF REFLECTIVE ANTI-ABRASION  
FABRIC UPPER, EVA MIDSOLE  
AND "FO+HRO" RUBBER TREAD.  
FLEXIBLE, LIGHTWEIGHT AND SPORTY,  
FOR THOSE LOOKING FOR SAFETY  
AND PERFORMANCE.



CE EN ISO 20345:2022+A1:2024



THE W-SHAPED DESIGN OF THE W-FLEX TREAD  
BENEFITS FLEXION, GUARANTEING MAXIMUM GRIP  
IN ANY SITUATION.

SLIP RESISTANCE		REQUIREMENT	W-FLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Sculpted profiles to ensure maximum grip in any conditions.
- 02 Central studs with heel carving for maximum flexibility and grip.
- 03 Specific design of the central W studs to ensure optimal drainage of liquids and greater grip.

PS Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

SR Slip resistance on ceramic tiles with glycerine.

HRO Contact Heat Resistance (300 °C. for 60'').

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## SANYO ESD S1PS SR FO HRO



## BTB0002BOK15..

UPPER: reflective anti-abrasion fabric, TPU reinforcements and 3D HF details.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

## SUZUKA ESD S1PS SR FO HRO



## BTB0002BOK05..

UPPER: reflective anti-abrasion fabric, TPU reinforcements and 3D HF details.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

## YUKI ESD S1PS SR FO HRO



## BTB0002BOK35

UPPER: reflective anti-abrasion fabric, TPU reinforcements and 3D HF details.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

## FUJI ESD S1PS SR FO HRO



## BTB0002BOK01..

UPPER: reflective anti-abrasion fabric, TPU reinforcements and 3D HF details.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: zero-perforation ultralight textile fiber (PS).

TOE CAP: non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE: super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

SIZES: 36-48 (UK 3½-13).

# LINE TRACTION S3S

**SPORTS-STYLE SAFETY FOOTWEAR, MADE OF REFLECTIVE ANTI-ABRASION FABRIC OR SOFT TUMBLED NUBUCK UPPER, EVA MIDSOLE AND "FO+HRO" RUBBER TREAD.**

**FLEXIBLE, LIGHTWEIGHT AND SPORTY, FOR THOSE LOOKING FOR SAFETY AND PERFORMANCE.**

CE EN ISO 20345:2022+A1:2024



**THE W-SHAPED DESIGN OF THE W-FLEX TREAD BENEFITS FLEXION, GUARANTEEING MAXIMUM GRIP IN ANY SITUATION.**

SLIP RESISTANCE		REQUIREMENT	W-FLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Sculpted profiles to ensure maximum grip in any conditions.
- 02 Central studs with heel carving for maximum flexibility and grip.
- 03 Specific design of the central W studs to ensure optimal drainage of liquids and greater grip.

P. 120



## TRACTION S3S LINE

### ASAN ESD S3S SR FO HRO

BTB0018BOK13..



**UPPER:**  
reflective and water repellent anti-abrasion fabric.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:**  
36-48 (UK 3½-13).

### TAKUMA ESD S3S SR FO HRO SC

BTB0030BOK30..



**UPPER:**  
water repellent soft tumbled nubuck, textured microfibre reinforcements.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:**  
36-48 (UK 3½-13).

### NAOKI ESD S3S SR FO HRO

BTB0029BOK15



**UPPER:**  
reflective, breathable and water-resistant anti-abrasion fabric. Anti-abrasion TPU inserts with 3D details.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU low density with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

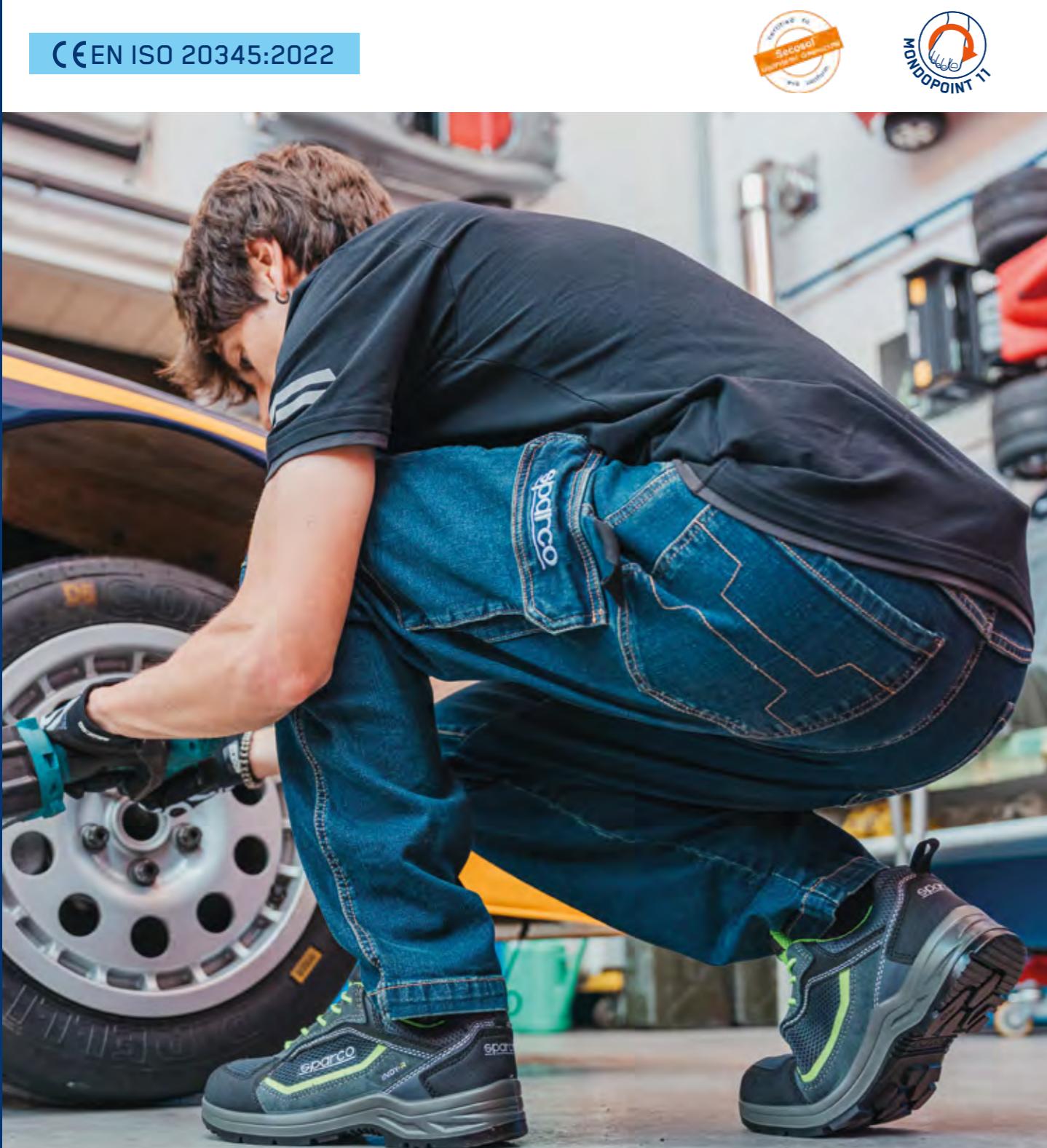
**ANTI-SLIP ANTI-STATIC SOLE:**  
super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

**SIZES:**  
36-48 (UK 3½-13).

# LINE INDY-R S1PS

**SAFETY FOOTWEAR MADE OF ULTRA-BREATHABLE PERFORATED MESH, SUEDE AND MICROFIBER REINFORCEMENTS. "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG). COMFORTABLE AND ULTRA-BREATHABLE TO ALWAYS WORK EASILY.**

CE EN ISO 20345:2022



**"FLEXGRIP+" BI-DENSITY PU SOLE  
WITH SPECIAL HEEL COMPLIANT WITH  
THE REQUIREMENTS FOR LADDER GRIP (LG).**

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.26
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.32
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Laminar profiles for greater slipping resistance.
- 02 Sculpted central blocks for greater grip against slipping.
- 03 Laminar profile to increase grip for SR test.

Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine.

**LG** Ladder grip.

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## SONOMA ESD S1PS SR FO LG



**07539..GSVF**

**UPPER:**  
ultra-breathable perforated mesh, suede and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

## PATO ESD S1PS SR FO LG



**07539..GRAF**

**UPPER:**  
ultra-breathable perforated mesh and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

# LINE INDY S1PS

**SAFETY FOOTWEAR MADE OF FINE  
PERFORATED SUEDE LEATHER,  
"FLEXGRIP+" BI-DENSITY PU SOLE  
WITH SPECIAL HEEL DESIGN  
COMPLIANT TO THE REQUIREMENTS  
FOR LADDER GRIP (LG).**

**COMFORTABLE AND BREATHABLE  
TO WORK EASILY EVERYDAY.**

CE EN ISO 20345:2022



## FELIX ESD S1PS SR FO LG



**07538..GRVF**

**UPPER:**  
perforated suede and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2 1/2-13).

## TEXAS ESD S1PS SR FO LG



**07538..GSGF**

**UPPER:**  
perforated suede and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2 1/2-13).



**"FLEXGRIP+" BI-DENSITY PU SOLE WITH  
SPECIAL HEEL DESIGN COMPLIANT WITH THE  
REQUIREMENTS FOR LADDER GRIP (LG).**

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Laminar profiles for greater slipping resistance.
- 02 Sculpted central blocks for greater grip against slipping.
- 03 Laminar profile to increase grip for SR test.

### Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine.

**LG** Ladder grip.

P. 120

## COLTON ESD S1PS SR FO LG



**07538..TAGI**

**UPPER:**  
perforated suede and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2 1/2-13).

## DETROIT ESD S1PS SR FO LG



**07538..NRGS**

**UPPER:**  
perforated suede and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2 1/2-13).

# LINE INDY NUBUK

**SAFETY FOOTWEAR MADE OF  
SOFT TUMBLED NUBUCK,  
"FLEXGRIP+" BI-DENSITY PU SOLE  
WITH SPECIAL HEEL DESIGN  
COMPLIANT TO THE REQUIREMENTS  
FOR LADDER GRIP (LG).  
ELEGANT, SOFT AND RESISTANT,  
PERFECT IN ANY CONDITION.**

CE EN ISO 20345:2022



**"FLEXGRIP+" BI-DENSITY PU SOLE WITH  
SPECIAL HEEL COMPLIANT WITH THE  
REQUIREMENTS FOR LADDER GRIP (LG).**

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.26
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.32
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Laminar profiles for greater slipping resistance.
- 02 Sculpted central blocks for greater grip against slipping.
- 03 Laminar profile to increase grip for SR test.

## Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine .

**LG** Ladder grip.

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## CONOR ESD S3S SR FO LG



## 07543..GSGF

**UPPER:**  
water repellent nubuck and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**

antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**

zero-perforation ultralight textile fiber (PS).

**TOE CAP:**

non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

## GREGOR ESD S3S SR FO LG



## 07543..NRNR

**UPPER:**  
water repellent nubuck and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**

antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**

zero-perforation ultralight textile fiber (PS).

**TOE CAP:**

non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

## OSCAR ESD S3S SR FO LG



## 07544..NRNR

**UPPER:**  
water repellent nubuck and microfiber reinforcements.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**

antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**

zero-perforation ultralight textile fiber (PS).

**TOE CAP:**

non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

# LINE INDY-e S3S



**SAFETY FOOTWEAR MADE OF SPECIAL REGENERATED ANTI-ABRASION MATERIAL SPARCO®**  
**FULL EFFICIENCY. HF REINFORCEMENT ON THE TOE, "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG). LIGHTWEIGHT, ENVIRONMENTALLY FRIENDLY AND RESISTANT FOR ANY WORK ENVIRONMENTS.**

Its attention to detail, care devoted to the choice of **sustainable materials** and its construction of models totally styled, designed and validated in Italy has allowed **SPARCO** to develop the **FULL EFFICIENCY** project, whose basic principles are:

- VIRTUOUS CIRCULAR PRODUCTION CYCLE
- ZERO WASTE TARGET
- CORPORATE SOCIAL RESPONSIBILITY
- FULLY OWNED TECHNOLOGY

CEEN ISO 20345:2022



**"FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG).**

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## FORESTER ESD S3S SR FO LG SC



07540..NRVF

**UPPER:** special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe. Additional 2nd color laces included.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.  
**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).  
**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.  
**ANTI-SLIP ANTI-STATIC SOLE:** PU dual density with absorption of energy on the heel + LG.  
**SIZES:** 35-48 (UK 2½-13).

# INDY-e S3S LINE

ASTER ESD S3S SR FO LG SC

07540..NRCE



**UPPER:** special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** PU dual density with absorption of energy on the heel + LG.

**SIZES:** 35-48 (UK 2½-13).

SUNNY ESD S3S SR FO LG SC

07542..NRCE



**UPPER:** special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe. Specific eyelet for quick release. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** PU dual density with absorption of energy on the heel + LG.

**SIZES:** 35-48 (UK 2½-13).

RANGER ESD S3S SR FO LG SC

07542..NRVF



**UPPER:** special regenerated anti-abrasion material Sparco® FULL EFFICIENCY with HF reinforcement on the toe. Specific eyelet for quick release. Additional 2nd color laces included.

**LINING:** breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:** zero-perforation ultralight textile fiber (PS).

**TOE CAP:** non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:** PU dual density with absorption of energy on the heel + LG.

**SIZES:** 35-48 (UK 2½-13).

# LINE INDY S3S

**SAFETY FOOTWEAR, MADE OF FINE WATER REPELLENT SUEDE LEATHER OR NUBUCK, "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL DESIGN COMPLIANT TO THE REQUIREMENTS FOR LADDER GRIP (LG).**

**LIGHTWEIGHT AND SUITABLE FOR ANY USE.**

CEEN ISO 20345:2022



**"FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL COMPLIANT WITH THE REQUIREMENTS FOR LADDER GRIP (LG).**

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31	0.38
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36	0.40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



## INDY S3S LINE

DANICA ESD S3S SR FO LG

07537..GRFU



**UPPER:**  
water repellent suede and microfiber reinforcements. Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

BALTIMORA ESD S3S SR FO LG

07537..BMGF



**UPPER:**  
water repellent suede and microfiber reinforcements. Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

RICHMOND ESD S3S SR FO LG

07541..BMGF



**UPPER:**  
water repellent nubuck and microfiber reinforcements. Specific eyelet for quick release. Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fiberglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel + LG.

**SIZES:**  
35-48 (UK 2½-13).

# CAPSULE COLLECTIONS INDY

CAPSULE LINE OF SAFETY FOOTWEAR MADE OF FINE PERFORATED OR WATER-REPELLENT SUEDE, WITH OFFICIAL GULF AND MARTINI RACING LIVERY. "FLEXGRIP+" BI-DENSITY PU SOLE WITH SPECIAL HEEL DESIGN COMPLIANT TO THE REQUIREMENTS FOR LADDER GRIP (LG). COMFORTABLE AND RESISTANT, FOR A COLOURFUL AND DISTINCTIVE LOOK.

CE EN ISO 20345:2022



"FLEXGRIP+" BI-DENSITY PU SOLE  
WITH SPECIAL HEEL COMPLIANT WITH  
THE REQUIREMENTS FOR LADDER GRIP (LG).

SLIP RESISTANCE		REQUIREMENT	FLEXGRIP+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.26
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.32
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Laminar profiles for greater slipping resistance.
- 02 Sculpted central blocks for greater grip against slipping.
- 03 Laminar profile to increase grip for SR test.

PS Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

SR Slip resistance on ceramic tiles with glycerine.

LG Ladder grip.

P. 120

## METEOR ESD S1PS SR FO LG



07538GU...BMAF

UPPER:  
perforated suede and microfiber reinforcements.  
Additional 2nd color laces included.

LINING:  
breathable micro-perforated 3D fabric.  
REMOVABLE INSOLE:  
antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE:  
zero-perforation ultralight textile fiber (PS).  
TOE CAP:  
non magnetic fiberglass,  
insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:  
PU dual density with absorption  
of energy on the heel + LG.  
SIZES:  
35-48 (UK 2½-13).

## SANREMO ESD S3S SR FO LG



07537MR..BMRS

UPPER:  
water repellent suede  
and microfiber reinforcements.  
Additional 2nd color laces included.

LINING:  
breathable micro-perforated 3D fabric.  
REMOVABLE INSOLE:  
antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE:  
zero-perforation ultralight textile fiber (PS).  
TOE CAP:  
non magnetic fiberglass,  
insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:  
PU dual density with absorption  
of energy on the heel + LG.  
SIZES:  
35-48 (UK 2½-13).

# LINE HORIZON

SAFETY FOOTWEAR MADE OF SUEDE AND NYLON UPPER.

ULTRALIGHT TEXTILE FIBER ANTI-PERFORATION INSOLE.

LIGHT AND DURABLE, THEY ARE SUITABLE FOR ANY WORKING CONDITIONS.

CE EN ISO 20345:2022



ULTRALIGHT DUAL-DENSITY POLYURETHANE  
SOLE DESIGNED TO FACILITATE DYNAMIC USE  
AND MOVE SAFELY IN ANY SITUATION.

SLIP RESISTANCE		REQUIREMENT	STREET TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



## HORIZON LINE

ONTARIO ESD S1PS SR FO

07546..GSVF



UPPER:  
abrasion resistant fine suede.

LINING:  
breathable micro-perforated 3D fabric.

REMOVABLE INSOLE:  
antistatic PU with  
ergonomic thermoforming.

ANTI-PERFORATION INSOLE:  
zero-perforation textile fibre (PS).

TOE CAP:  
non magnetic fibreglass,  
insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:  
dual-density polyurethane  
with energy absorption on the heel.

SIZES:  
35-49 (UK 2½-14).

MORENO ESD S1PS SR FO

07546..NRCE



UPPER:  
abrasion resistant fine suede.

LINING:  
breathable micro-perforated 3D fabric.

REMOVABLE INSOLE:  
antistatic PU with  
ergonomic thermoforming.

ANTI-PERFORATION INSOLE:  
zero-perforation textile fibre (PS).

TOE CAP:  
non magnetic fibreglass,  
insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:  
dual-density polyurethane  
with energy absorption on the heel.

SIZES:  
35-49 (UK 2½-14).

FARGO ESD S3S SR FO

07547..NRCE



UPPER:  
water penetration-resistant nylon and suede.

LINING:  
breathable micro-perforated 3D fabric.

REMOVABLE INSOLE:  
antistatic PU with  
ergonomic thermoforming.

ANTI-PERFORATION INSOLE:  
zero-perforation textile fibre (PS).

TOE CAP:  
non magnetic fibreglass,  
insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:  
dual-density polyurethane  
with energy absorption on the heel.

SIZES:  
35-49 (UK 2½-14).

# NEW LINE HORIZON TEK S3S

NEW LINE OF SAFETY FOOTWEAR WITH WATER-REPELLENT,  
**ABRASION-RESISTANT FABRIC UPPER AND SCRATCH-RESISTANT MICROFIBRE**  
REINFORCEMENT AT THE HEEL. PERFECT FOR ALL USES, THEY COMBINE  
THE **BEST PERFORMANCE WITH A CLEAN, SOLID AND CONCRETE STYLE.**

CE EN ISO 20345:2022+A1:2024



DUAL-DENSITY POLYURETHANE SOLE WITH COMPACT TREAD  
FEATURING A DYNAMIC DESIGN AND LOW HEEL.

SLIP RESISTANCE		REQUIREMENT	STREET TECH+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Wide rear lugs with side drains and radial grooves on the heel.
- 02 Central area with lowered heel (front and rear) to ensure grip even on small steps.
- 03 Radius grooves to aid support and drainage of liquids.

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**FO** Resistance to fuel oil.

P. 120

## FRESNO ESD S3S SR FO



NEW



## BTB0050B0K30...

**UPPER:**  
Water penetration-resistant TEK fabric with microfibre anti-abrasion heel reinforcement.

**LINING:**  
Breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
Antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
Zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
Non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
Dual-density polyurethane with energy absorption on the heel.

**SIZES:**  
36-48 (UK 3½-13).

## RIALTO ESD S3S SR FO



NEW



## BTB0051B0K30...

**UPPER:**  
Water penetration-resistant TEK fabric with microfibre anti-abrasion heel reinforcement, thermoformed TPU insert at the ankle.

**LINING:**  
Breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
Antistatic PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
Zero-perforation textile fibre (PS).

**TOE CAP:**  
Non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
Dual-density polyurethane with energy absorption on the heel.

**SIZES:**  
36-48 (UK 3½-13).

# LINE TARGA

**SAFETY FOOTWEAR MADE OF FINE  
SMOOTH LEATHER RESISTANT  
TO WATER PENETRATION.  
SOLE IN BI-DENSITY POLYURETHANE  
"STREET-TECH" COMPLIANT SR+FO.  
DURABLE AND RESISTANT, THEY  
ARE PERFECT IN ANY SITUATION.**

CE EN ISO 20345:2022+A1:2024



**ULTRALIGHT DUAL-DENSITY POLYURETHANE STREET TECH SOLE  
DESIGNED TO FACILITATE DYNAMIC USE AND MOVE SAFELY  
IN ANY SITUATION.**

SLIP RESISTANCE		REQUIREMENT	STREET TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.34
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.35
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.47
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

01 Anti-fatigue cell to increase SR energy absorption.

02 Profiles engraved for a better grip on stairs.

03 Self-cleaning lugs.

## Secosol®DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine .

**FO** Resistance to fuel oil.

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## ARTURO ESD S3S SR FO



## BTB0011BOK15..

**UPPER:**  
high quality water repellent smooth leather.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with  
ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

## WILLY ESD S3S SR FO



## BTB0012BOK15..

**UPPER:**  
high quality water repellent smooth leather.  
Additional 2nd color laces included.

**LINING:**

breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with  
ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

## SANDRO ESD S3S SR FO



## BTB0011BOK11..

**UPPER:**  
high quality water repellent smooth leather.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with  
ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

## PAUL ESD S3S SR FO



## BTB0012BOK11..

**UPPER:**  
high quality water repellent smooth leather.  
Additional 2nd color laces included.

**LINING:**

breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with  
ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass,  
insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption  
of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

# LINE TARGA

**SAFETY FOOTWEAR MADE OF FINE PULL-UP LEATHER RESISTANT TO WATER PENETRATION. SOLE IN BI-DENSITY POLYURETHANE "STREET-TECH" COMPLIANT SR+FO. DURABLE AND RESISTANT THEY ARE PERFECT IN EVERY SITUATION.**

CE EN ISO 20345:2022+A1:2024



**ULTRALIGHT DUAL-DENSITY POLYURETHANE SOLE DESIGNED TO FACILITATE DYNAMIC USE AND MOVE SAFELY IN ANY SITUATION.**

SLIP RESISTANCE		REQUIREMENT	STREET TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.34
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.35
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.47
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

01 Anti-fatigue cell to increase SR energy absorption.

02 Profiles engraved for a better grip on stairs.

03 Self-cleaning lugs.

#### Secosol®DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine .

**FO** Resistance to fuel oil.

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## NINO ESD S3S SR FO



## BTB0011B0D15..

**UPPER:**  
high quality water repellent pull-up leather.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

## VIC ESD S3S SR FO



## BTB0012B0D15..

**UPPER:**  
high quality water repellent pull-up leather.  
Additional 2nd color laces included.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
zero-perforation ultralight textile fiber (PS).

**TOE CAP:**  
non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel.

**SIZES:**  
36-48 (UK 3½-13).

# LINE GOODWOOD

NEW LINE OF ANKLE BOOTS WITH SPECIAL WATER-RESISTANT MEMBRANE  
**DRS (DRY RESPIRATION SYSTEM).** FINE WATER REPELLENT NUBUCK UPPER  
 WITH NYLON COLLAR. RESISTANT, DURABLE AND BREATHABLE,  
 THEY DO NOT FEAR ANY WORK ENVIRONMENT.

CE EN ISO 20345:2022+A1:2024

CE EN ISO 20347:2022+A1:2024



ULTRA-RESISTANT PU SOLE AND HRO RUBBER TREAD, PRISM-FLEX+  
 + TEXTURE WHICH ALLOWS FOR HIGH GRIP IN ALL SUPPORT CONDITIONS.

SLIP RESISTANCE		REQUIREMENT	PRISM FLEX+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31	0.38
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36	0.38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



## GOODWOOD LINE

DELL ESD S7S SR FO HRO CI HI SC

BTB0014BOK01..



**UPPER:**  
 soft nubuck resistant to water penetration,  
 DRS membrane, nylon thermoformed collar.

**LINING:**  
 3D breathable micro-perforated fabric + DRS membrane.

**REMOVABLE INSOLE:**  
 low density antistatic PU  
 with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
 ultralight zero-perforation textile fiber (PS).

**TOE CAP:**  
 non-magnetic fiberglass,  
 insulating, resistant to 200J  
 PU over-cap compliant to SC (scuff cap).

**ANTISTATIC ANTI-SLIP SOLE:**  
 PU midsole with over-cap,  
 FO+HRO nitrile rubber tread.

**SIZES:**  
 38-48 (UK 5-13).

RIVER ESD 06 SR FO HRO CI HI

BTB0015BOK01..



**UPPER:**  
 soft nubuck resistant to water penetration,  
 DRS membrane, nylon thermoformed collar.

**LINING:**  
 3D breathable micro-perforated fabric + DRS membrane.

**REMOVABLE INSOLE:**  
 low density antistatic PU  
 with ergonomic thermoforming.

**ANTISTATIC ANTI-SLIP SOLE:**  
 PU midsole, FO+HRO nitrile rubber tread.

**SIZES:**  
 38-48 (UK 5-13).

VALLEY ESD 06 SR FO HRO CI HI

BTB0015B0D15..



**UPPER:**  
 soft nubuck resistant to water penetration,  
 DRS membrane, nylon thermoformed collar.

**LINING:**  
 3D breathable micro-perforated fabric + DRS membrane.

**REMOVABLE INSOLE:**  
 low density antistatic PU  
 with ergonomic thermoforming.

**ANTISTATIC ANTI-SLIP SOLE:**  
 PU midsole, FO+HRO nitrile rubber tread.

**SIZES:**  
 38-48 (UK 5-13).

# LINE ARCTIC

**SAFETY ANKLE BOOTS WITH SPECIAL WATER-RESISTANT MEMBRANE DRS (DRY RESPIRATION SYSTEM), MADE OF HIGH-QUALITY WATER-REPELLENT SUEDE AND MICRO-INJECTED INSERTS. HARD-WEARING AND BREATHABLE, THEY ARE SUITABLE FOR PARTICULARLY DAMP OR WET ENVIRONMENTS.**

CE EN ISO 20345:2022+A1:2024



**DRS**  
DRY RESPIRATION SYSTEM

**WATERPROOF**

**SOLE IN DUAL-DENSITY POLYURETHANE WITH ENERGY ABSORPTION ON THE HEEL.**

SLIP RESISTANCE		REQUIREMENT	DYNA TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



- 01 Anti-fatigue cell to increase energy absorption.
- 02 Profiles engraved for enhanced grip on stairs.
- 03 Self-cleaning lugs.

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**PS** Puncture resistance (min. 1100 N & any single value >950 N) Non-metallic insert: tapered nail d=3,0 mm.



## ARCTIC LINE

**ARCTIC ESD S7S SR FO CI HI SC**

**BTB0009BOK05..**



**WATERPROOF**



**UPPER:**  
high-quality water-repellent suede, micro-injected inserts and special DRS WATER-RESISTANT membrane.

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic PU.

**ANTI-PERFORATION INSOLE:**  
zero-perforation textile fibre.

**TOE CAP:**  
non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**  
PU dual density with absorption of energy on the heel.

**SIZES:**  
36-47 (UK 3½-12).

Footwear designed for those who are forced to work in environments characterised by a high presence of water. Waterproof footwear are made with materials and techniques that prevent the entry of water guaranteeing excellent breathability together with a perfect hygrothermal comfort.

### WALK TEST (according to EN ISO 20345:2022)

1,000 steps (about 20 min.) in a tank containing 3 cm of water, the wet internal surface must be < 3 cm<sup>2</sup>.

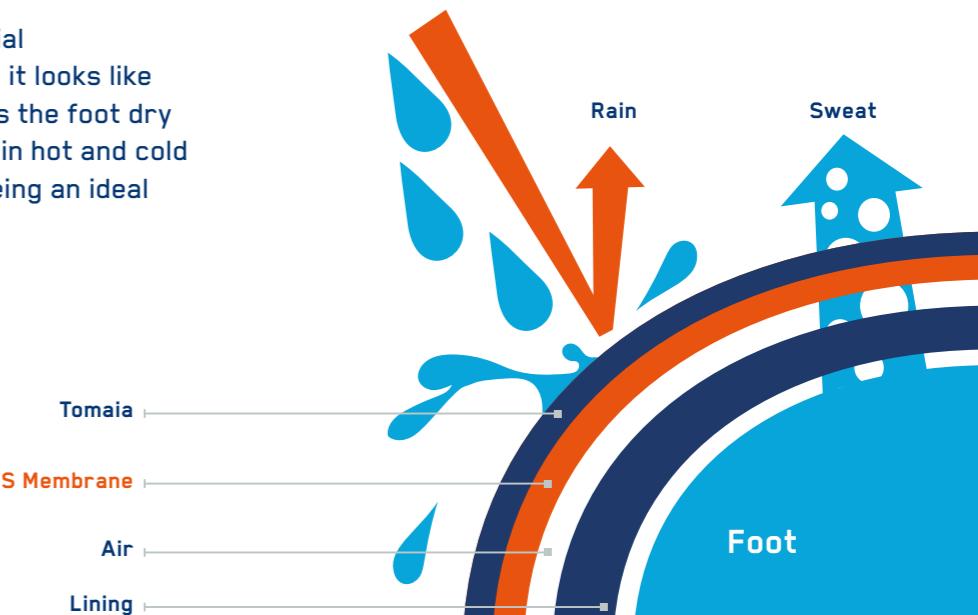


### DRS MEMBRANE BY SPARCO TEAMWORK

#### (DRY RESPIRATION SYSTEM):

The special **DRS** membrane by **SPARCO TEAMWORK** ensures maximum breathability and comfort while preventing water from penetrating into the upper, leaving the feet always dry and protected.

Made with a special material with microscopic porosity, it looks like an invisible sock that keeps the foot dry and thermally stable, both in hot and cold conditions, thus guaranteeing an ideal hygrothermal climate.



# LINE ALLROAD

**SAFETY FOOTWEAR MADE OF  
WATER-REPELLENT FINE MICROFIBRE  
WITH NYLON COLLAR. PHYLON  
MIDSOLE WITH CROSSGRIP HRO  
RUBBER TREAD. LIGHT, PRECIOUS  
AND DURABLE, THEY ARE SUITABLE  
FOR BOTH OUTDOOR AND  
INDOOR USE.**

CE EN ISO 20345:2022+A1:2024



ULTRALIGHT SOLE WITH PHYLON® MIDSOLE AND CROSSGRIP RUBBER TREAD. IT FEATURES AN IDEAL SCULPTURE FOR MAXIMUM GRIP AND STABILISATION ON GRAVELY, MUDDY AND SNOW-COVERED SURFACES.

\* Phylon is a light and resistant plastic made with EVA foam obtained by injection of compressed air.

SLIP RESISTANCE		REQUIREMENT	CROSS GRIP
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Laminar engraving for maximum grip.
- 02 Anti-fatigue lug to increase energy absorption.
- 03 Large side drains for water, mud and debris.
- 04 Laminar engraving for greater slipping resistance.

#### Secosol® DGUV 112-191

COMPLIANT (Optional and interchangeable orthopaedic insocks BY SECOSOL®).

**PS** Perforation resistance (min.1100 N & each single value >950 N) non-metal insert: d=3.0mm Conical Nail.

**SR** Slip resistance on ceramic tiles with glycerine.

**HRO** Contact Heat Resistance (300 °C. for 60'').

P. 120

## SOCHI ESD S3S SR FO HRO



## 07528..BMGF

**UPPER:** nylon and water-repellent microfibre.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.  
**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).  
**TOE CAP:** non magnetic fibreglass, insulating, resistant to 200J.  
**ANTI-SLIP ANTI-STATIC SOLE:** phylon midsole and FO+HRO nitrile rubber tread with energy absorption on the heel.  
**SIZES:** 38-48 (UK 5-13).

## STIRIA ESD S3S SR FO HRO



## 07528..NRNR

**UPPER:** nylon and water-repellent microfibre.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.  
**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).  
**TOE CAP:** non magnetic fibreglass, insulating, resistant to 200J.  
**ANTI-SLIP ANTI-STATIC SOLE:** phylon midsole and FO+HRO nitrile rubber tread with energy absorption on the heel.  
**SIZES:** 38-48 (UK 5-13).

## MOTEGI ESD S3S SR FO HRO



## 07529..NRGF

**UPPER:** nylon and water-repellent microfibre.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.  
**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).  
**TOE CAP:** non magnetic fibreglass, insulating, resistant to 200J.  
**ANTI-SLIP ANTI-STATIC SOLE:** phylon midsole and FO+HRO nitrile rubber tread with energy absorption on the heel.  
**SIZES:** 38-48 (UK 5-13).

## OKAYAMA ESD S3S SR FO HRO



## 07529..NRNR

**UPPER:** nylon and water-repellent microfibre.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** antistatic PU with ergonomic thermoforming.  
**ANTI-PERFORATION INSOLE:** zero-perforation textile fibre (PS).  
**TOE CAP:** non magnetic fibreglass, insulating, resistant to 200J.  
**ANTI-SLIP ANTI-STATIC SOLE:** phylon midsole and FO+HRO nitrile rubber tread with energy absorption on the heel.  
**SIZES:** 38-48 (UK 5-13).

# IS<sup>®</sup> LINE TRACKDAY

NEW LINE OF SAFETY FOOTWEAR FOR **SPECIAL JOBS**  
IN THE **CHEMICAL, MEDICAL, PHARMACEUTICAL, FOOD**  
AND **HO.RE.CA** SECTORS THAT REQUIRE **COMFORTABLE, FLEXIBLE,**  
**EASY-TO-CLEAN** SHOES SUITABLE FOR PROLONGED DAILY USE.  
THANKS TO THE UPPER IN SOFT **ANTI-UV MICROFIBER**, THE REMOVABLE  
**SUPER-COMFORT** INSOLE AND THE **SUPER-SOFT** DOUBLE-DENSITY PU SOLE,  
THE NEW TRACKDAY LINE REDEFINES **WHITE&BLACK** STANDARDS.

CE EN ISO 20345:2022+A1:2024



**01** Sculpted profiles to facilitate the flow of liquids.  
**02** Self-cleaning studs.  
**03** ESelbstreinigende Noppen.  
 03Geprägte Profile für maximale Haftung auf jeder Oberfläche.

**SR** Slip resistance on ceramic tiles with glycerine.

P. 120



ULTRALIGHT DUAL-DENSITY POLYURETHANE SOLE DESIGNED TO FACILITATE DYNAMIC USE AND MOVE SAFELY IN ANY SITUATION.

SLIP RESISTANCE		REQUIREMENT	EASYGRIP
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**HOMY ESD S2 SR FO**

**BTB0035BOW01..**



**UPPER:**  
high-quality anti-UV water-repellent microfiber

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
N/A

**TOE CAP:**

non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**

PU dual density with energy absorption on the heel.

**SIZES:**

35-48 (UK 2½-13).

**WALKER ESD S2 SR FO**

**BTB0034BOW01..**



**UPPER:**  
high-quality anti-UV water-repellent microfiber

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
N/A

**TOE CAP:**

non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**

PU dual density with energy absorption on the heel.

**SIZES:**

35-48 (UK 2½-13).

**COSY ESD S2 SR FO**

**BTB0035BOK01..**



**UPPER:**  
high-quality anti-UV water-repellent microfiber

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
N/A

**TOE CAP:**

non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**

PU dual density with energy absorption on the heel.

**SIZES:**

35-48 (UK 2½-13).

**HANDY ESD SB E A SR FO**

**BTB0036BOW01..**



**UPPER:**  
high-quality anti-UV water-repellent microfiber

**LINING:**  
breathable micro-perforated 3D fabric.

**REMOVABLE INSOLE:**  
antistatic in PU with ergonomic thermoforming.

**ANTI-PERFORATION INSOLE:**  
N/A

**TOE CAP:**

non magnetic fibreglass, insulating, resistant to 200J.

**ANTI-SLIP ANTI-STATIC SOLE:**

PU dual density with energy absorption on the heel.

**SIZES:**

35-48 (UK 2½-13).

# NEW LINE S-CAPE 01/02

NEW LINE OF SUPER-LIGHTWEIGHT  
OCCUPATIONAL FOOTWEAR, WITH BREATHABLE  
JACQUARD FABRIC OR WATER-REPELLENT  
UPPER. SUPER-CUSHIONING ETPU\* SOLE  
AND RUBBER FO HRO TREAD. FOR WORK  
OR LEISURE, THEY OFFER ABSOLUTE COMFORT  
WITH A STYLE THAT WINS YOU OVER.

CE EN ISO 20347:2022+A1:2024



ULTRA-LIGHT SOLE WITH ETPU MIDSOLE AND NITRILE RUBBER TREAD COMBINING HIGH PERFORMANCE, CUSHIONING AND FEATHERWEIGHT.

SLIP RESISTANCE		REQUIREMENT	SHOTFLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

01 Rear area with enlarged sculpting to facilitate the flow of liquids.

02 Tread with zig-zag pattern that spreads differently across the various contact areas.

FO Resistance to fuel oil.

HRO Contact Heat Resistance (300 °C. for 60'').

P. 120

## YOHAN 01 SR FO HRO



## BTB0038BON12...

**UPPER:** super-lightweight, seamless jacquard fabric. Additional 2nd color laces included.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable ETPU midsole, FO+HRO nitrile rubber tread with high energy absorption.  
**SIZES:** 36-48 (UK 3½-13)

## ROOPE 01 SR FO HRO



## BTB0038BOK01...

**UPPER:** super-lightweight, seamless jacquard fabric.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable ETPU midsole, FO+HRO nitrile rubber tread with high energy absorption.  
**SIZES:** 36-48 (UK 3½-13)

## GUS 01 SR FO HRO



## BTB0038BON43...

**UPPER:** super-lightweight, seamless jacquard fabric. Additional 2nd color laces included.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable ETPU midsole, FO+HRO nitrile rubber tread with high energy absorption.  
**SIZES:** 36-48 (UK 3½-13)

## ROMET 02 SR FO HRO



## BTB0039BOK01...

**UPPER:** super-lightweight, seamless water-repellent fabric.  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable ETPU midsole, FO+HRO nitrile rubber tread with high energy absorption.  
**SIZES:** 36-48 (UK 3½-13)

# S-LIGHT 02

CASUAL-STYLE OCCUPATIONAL SNEAKERS COMPLIANT WITH **CE EN ISO 20347:2022+A1:2024** WITH WATER-REPELLENT MICROFIBRE UPPER AND CUSHIONING SOLE WITH HIGH ENERGY ABSORPTION. PERFORMANCE AND RESISTANCE, THEY GIVE THE RIGHT LOOK FOR EVERY ACTIVITY.

CE EN ISO 20347:2022+A1:2024



SOLE WITH SHOCK-ABSORBING CUSHIONING, PU MIDSOLE AND NITRILE RUBBER TREAD. COMFORTABLE AND DURABLE, FOR THOSE WHO WALK FOR MANY HOURS A DAY.

SLIP RESISTANCE		REQUIREMENT	STEPGRIP
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,19 0,38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,22 0,29
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,31 0,49
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,36 0,38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+A0:1:2024



## S-LIGHT 02 LINE

### DARKSTAR 02 SR FO HRO

BTB0048BOK01...



NEW

02



UPPER: smooth water-repellent microfibre

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTISTATIC ANTI-SLIP SOLE: super comfortable PU midsole, FO+HRO nitrile rubber tread with high energy absorption.

SIZES: 36-48 (UK 3½-13)

### S-LIGHT

BMB0003BON06....



SPECIFICATIONS: Casual sneakers with shock-absorbing air cushion.

MATERIALS: Smooth microfibre upper. Air cushioning. PU + RB outsole. Breathable mesh lining.

SIZES: 36-48 (UK 3½-13)

### S-LIGHT MARTINI RACING

BMB0002DOW18



OFFICIAL LICENSED PRODUCTS



SPECIFICATIONS: Casual sneakers with shock-absorbing air cushion.

MATERIALS: Smooth microfibre upper. Air cushioning. PU + RB outsole. Breathable mesh lining.

SIZES: 36-48 (UK 3½-13)

# NEW LINE S-PIKE 02

NEW LINE OF TREKKING-STYLE OCCUPATIONAL FOOTWEAR, COMPLIANT WITH CE EN ISO 20347:2022+A1:2024. THE UPPER FEATURES A SPECIAL TEXTURISED, WATER-REPELLENT AND ABRASION-RESISTANT FABRIC. TPU HEEL STABILISER, PHYLON\* MID-SOLE AND FO+HRO NITRILE RUBBER TREAD. COMFORTABLE, RESISTANT AND VERSATILE, THEY BRING STYLE TO ANY TERRAIN.

CE EN ISO 20347:2022+A1:2024



**SUPER-LIGHTWEIGHT SOLE WITH PHYLON MIDSOLE, TPU HEEL STABILISER AND RUBBER TREAD. VERSATILE AND DURABLE, FOR INTENSIVE USE.**

\* Phylon is a light and resistant plastic made with EVA foam obtained by injection of compressed air.

SLIP RESISTANCE		REQUIREMENT	WAVE TECH+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,19 0,28
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,22 0,26
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0,31 0,46
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0,36 0,42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024



## S-PIKE 02 LINE

### TURINI 02 SR FO HRO



NEW

02



UPPER: water-repellent, abrasion-resistant textured fabric.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption, TPU heel stabiliser.

SIZES: 36-48 (UK 3½-13).

### BTB0037BOK05...



NEW

02



UPPER: water-repellent, abrasion-resistant textured fabric.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption, TPU heel stabiliser.

SIZES: 36-48 (UK 3½-13).

### SISTERON 02 SR FO HRO



NEW

02



UPPER: water-repellent, abrasion-resistant textured fabric.

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTI-PERFORATION INSOLE: super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption, TPU heel stabiliser.

SIZES: 36-48 (UK 3½-13).

# LINE S-PARK 01

RUNNING STYLE OCCUPATIONAL FOOTWEAR COMPLIANT TO THE NEW EN ISO 20347:2022+A1:2024. **SEAMLESS SUPERLIGHT MESH UPPER, SOFT PHYLON MIDSOLE AND FO+HRO NITRILE RUBBER TREAD WITH HIGH ENERGY ABSORPTION.** LIGHTWEIGHT AND BREATHABLE, THEY ARE SUITABLE FOR WORKING OR OUTDOOR LEISURE.

CE EN ISO 20347:2022+A1:2024



\* Phylon is a light and resistant plastic made with EVA foam obtained by injection of compressed air.



**SUPERLIGHT SOLE WITH PHYLON MIDSOLE AND HRO RUBBER TREAD. SUITABLE FOR ANY USE, EVEN FOR OUTDOOR LEISURE.**

SLIP RESISTANCE		REQUIREMENT	WAVE TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Self-cleaning profiles for the outflow of liquids.
- 02 Central studs with heel carving for maximum flexibility and grip.
- 03 Lamellar engraving for greater slip resistance.

**HRO** Contact Heat Resistance (300 °C. for 60'').

**SR** Slip resistance on ceramic tiles with glycerine.

P. 120

## LEON 01 SR FO HRO



01



## BTB0007BON31..

**UPPER:** seamless superlight breathable mesh fabric  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

**SIZES:** 36-48 (UK 3½-13).

## GAP 01 SR FO HRO



01



## BTB0007BOK05..

**UPPER:** seamless superlight breathable mesh fabric  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

**SIZES:** 36-48 (UK 3½-13).

## SALOU 01 SR FO HRO



01



## BTB0007BOE43..

**UPPER:** seamless superlight breathable mesh fabric  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

**SIZES:** 36-48 (UK 3½-13).

## SEPANG 01 SR FO HRO



01



## BTB0007BOK12..

**UPPER:** seamless superlight breathable mesh fabric  
**LINING:** breathable micro-perforated 3D fabric.  
**REMOVABLE INSOLE:** low-density antistatic PU with ergonomic thermoforming.  
**ANTISTATIC ANTI-SLIP SOLE:** super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

**SIZES:** 36-48 (UK 3½-13).

# CAPSULE COLLECTIONS S-PARK 01

CAPSULE COLLECTION OF RUNNING-STYLE OCCUPATIONAL FOOTWEAR WITH OFFICIAL MARTINI RACING AND ORACLE RED BULL RACING LIVERIES. SEAMLESS SUPERLIGHT MESH UPPER, SOFT PHYLON MIDSOLE AND FO+HRO NITRILE RUBBER TREAD WITH HIGH ENERGY ABSORPTION. LIGHTWEIGHT AND BREATHABLE, THEY ARE SUITABLE FOR WORKING OR LEISURE.

CE EN ISO 20347:2022+A1:2024

\* Phylon is a light and resistant plastic made with EVA foam obtained by injection of compressed air.



SUPERLIGHT SOLE WITH PHYLON MIDSOLE AND HRO RUBBER TREAD. SUITABLE FOR ANY USE, EVEN FOR OUTDOOR LEISURE.

SLIP RESISTANCE		REQUIREMENT	WAVE TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

- 01 Self-cleaning profiles for the outflow of liquids.
- 02 Central studs with heel carving for maximum flexibility and grip.
- 03 Lamellar engraving for greater slip resistance.

HRO Contact Heat Resistance (300 °C. for 60'').

P. 120

## FENNY 01 SR FO HRO



BTB0007RON31..

UPPER: seamless superlight breathable mesh fabric

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTISTATIC ANTI-SLIP SOLE: super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

SIZES: 36-48 (UK 3½-13).

## SARDINIA 01 SR FO HRO



BTB0008DON31..

UPPER: seamless superlight breathable mesh fabric

LINING: breathable micro-perforated 3D fabric.

REMOVABLE INSOLE: low-density antistatic PU with ergonomic thermoforming.

ANTISTATIC ANTI-SLIP SOLE: super comfortable PHYLON midsole, FO+HRO nitrile rubber tread with high energy absorption.

SIZES: 36-48 (UK 3½-13).



## INSOLES

### REMOVABLE INSOLES ST-R1

**NEW**



### BAT0027BOK09....

Pair of replacement insoles, antistatic in low-density polyurethane with ergonomic thermoforming, perforated for breathability with a polyester mesh lining.

Compatible with lines:  
TEAMWORK  
TRACTION  
PRACTICE  
NITRO

Single pack.

SIZES:  
36-48



## LACES

### PAIR OF LACES CYAN

**NEW**



### BAT0024B0C01....

High-strength polyester replacement laces.

Compatible with lines:

TEAMWORK

TRACTION

HORIZON

Single pack.

SIZES:  
120 cm  
140 cm

### PAIR OF LACES FLURO GREEN

**NEW**



### BAT0024B0G06....

High-strength polyester replacement laces.

Compatible with lines:

TEAMWORK

TRACTION

HORIZON

Single pack.

SIZES:  
120 cm  
140 cm

### PAIR OF LACES FLURO YELLOW

**NEW**



### BAT0024B0Y02....

High-strength polyester replacement laces.

Compatible with lines:

TEAMWORK

TRACTION

HORIZON

Single pack.

SIZES:  
120 cm  
140 cm

### PAIR OF LACES NAVY BLUE

**NEW**



### BAT0024B0N02....

High-strength polyester replacement laces.

Compatible with lines:

TEAMWORK

TRACTION

HORIZON

Single pack.

SIZES:  
120 cm  
140 cm

### PAIR OF LACES BLACK

**NEW**



### BAT0024B0K01....

High-strength polyester replacement laces.

Compatible with lines:

TEAMWORK

TRACTION

HORIZON

Single pack.

SIZES:  
120 cm  
140 cm



WORKWEAR

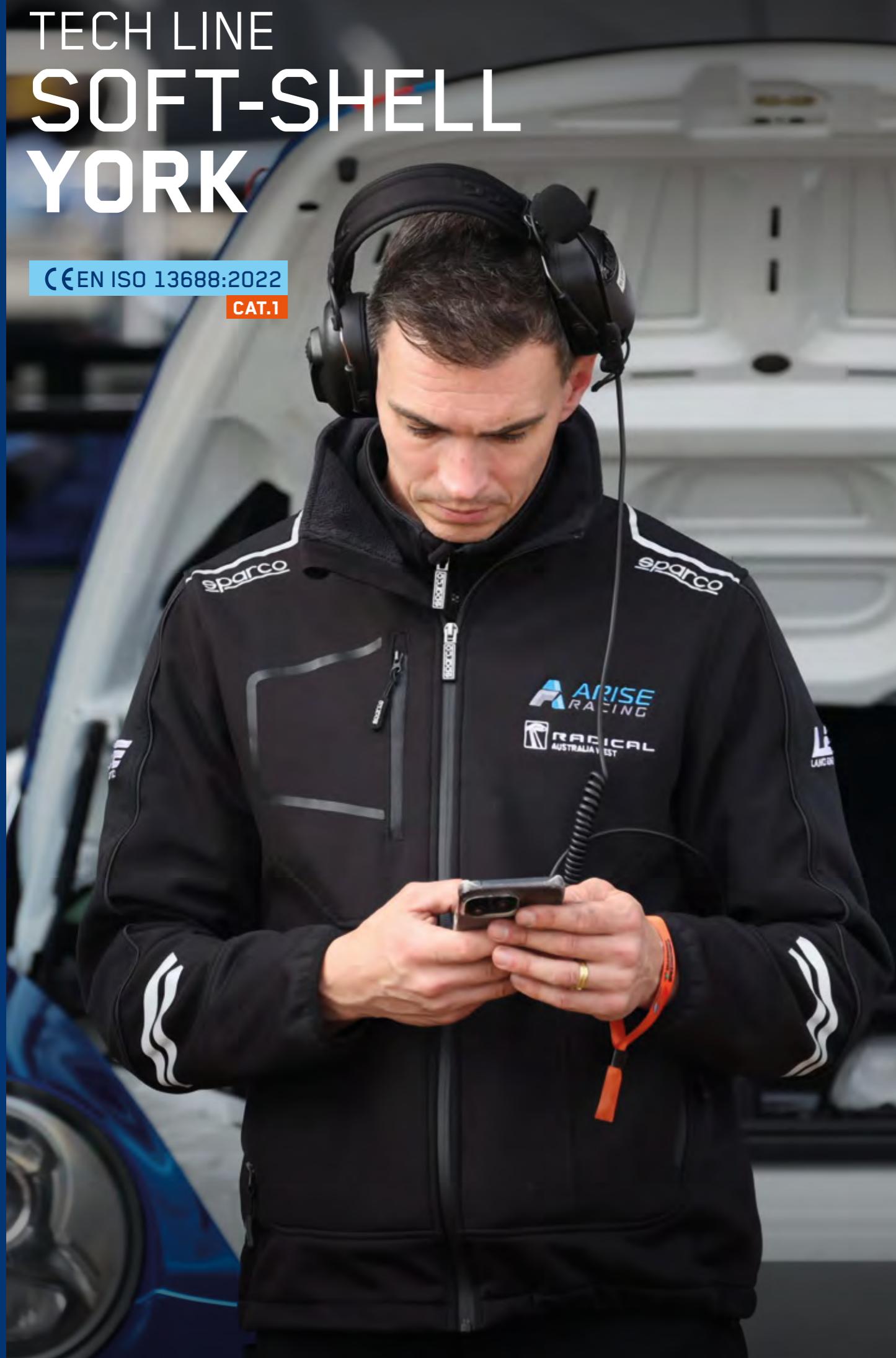
WORKWEAR

S® TECH LINE

# SOFT-SHELL YORK

CE EN ISO 13688:2022

CAT.1



## TECH SOFT-SHELL YORK

YORK  
GREY/GREEN

02412GSVF..

SIZES: XS-3XL



### TECH SOFT-SHELL

WEIGHT: 330 gsm

COMPOSITION: Outer 93% polyester, 7% spandex  
Inside 100% polyester (polar fleece)

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves made of anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

YORK  
BLACK/ORANGE

02412NRAF..

SIZES: XS-3XL



### TECH SOFT-SHELL

WEIGHT: 330 gsm

COMPOSITION: Outer 93% polyester, 7% spandex  
Inside 100% polyester (polar fleece)

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves made of anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

YORK  
GREY/YELLOW

02412GSGF..

SIZES: XS-3XL



### TECH SOFT-SHELL

WEIGHT: 330 gsm

COMPOSITION: Outer 93% polyester, 7% spandex  
Inside 100% polyester (polar fleece)

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves made of anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

YORK  
BLACK/GREY

02412NRGS..

SIZES: XS-3XL



### TECH SOFT-SHELL

WEIGHT: 330 gsm

COMPOSITION: Outer 93% polyester, 7% spandex  
Inside 100% polyester (polar fleece)

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on shoulders and sleeves made of anti-abrasion material.
- High visibility reflective strips on the sleeves.
- Removable and foldable hood with double adjustment.
- Elasticated cuffs.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# TECH LINE HOODED FULL ZIP COLORADO

CE EN ISO 13688:2022

CAT.1



## TECH HOODED FULL ZIP COLORADO

COLORADO  
GREY/GREEN

02414GSVF..

SIZES: XS-3XL



### TECH FULL ZIP SWEATSHIRT

WEIGHT: 280 gsm

COMPOSITION: 80% cotton - 20% polyester

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

COLORADO  
BLACK/ORANGE

02414NRAF..

SIZES: XS-3XL



### TECH FULL ZIP SWEATSHIRT

WEIGHT: 280 gsm

COMPOSITION: 80% cotton - 20% polyester

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

COLORADO  
GREY/YELLOW

02414GSGF..

SIZES: XS-3XL



### TECH FULL ZIP SWEATSHIRT

WEIGHT: 280 gsm

COMPOSITION: 80% cotton - 20% polyester

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

COLORADO  
BLACK/GREY

02414NRGS..

SIZES: XS-3XL



### TECH FULL ZIP SWEATSHIRT

WEIGHT: 280 gsm

COMPOSITION: 80% cotton - 20% polyester

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Integrated adjustable hood with colored lining.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

# TECH LINE FULL ZIP ALABAMA

CE EN ISO 13688:2022

CAT.1



## TECH FULL ZIP SWEATSHIRT

WEIGHT: 260 gsm

COMPOSITION: 80% cotton - 20% polyester

SIZES: XS-3XL

SPECIFICATIONS:

- Reinforced sleeves with anti-abrasion inserts and high visibility reflective strips.
- Reinforcement inserts on the shoulders.
- Ultra-smooth central zipper.
- Side and sleeve pockets with reverse zip closure.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# TECH FULL ZIP ALABAMA

ALABAMA  
GREY/GREEN

02429GSVF..

SIZES: XS-3XL



ALABAMA  
BLACK/ORANGE

02429NRAF..

SIZES: XS-3XL



ALABAMA  
GREY/YELLOW

02429GSGF..

SIZES: XS-3XL



ALABAMA  
NAVY/ORANGE

02429BMAF..

SIZES: XS-3XL



ALABAMA  
BLACK/GREY

02429NRGS..

SIZES: XS-3XL



ALABAMA  
NAVY/ROYAL

02429BMAZ..

SIZES: XS-3XL



# TECH LINE LIGHT VEST ILLINOIS

CE EN ISO 13688:2022

CAT.1



## TECH LIGHT VEST ILLINOIS

ILLINOIS  
GREY/GREEN

02419GSVF..

SIZES: XS-3XL



### TECH LIGHT VEST

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on the shoulders made of anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

ILLINOIS  
BLACK/ORANGE

02419NRAF..

SIZES: XS-3XL



### TECH LIGHT VEST

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on the shoulders made of anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

ILLINOIS  
GREY/YELLOW

02419GSGF..

SIZES: XS-3XL



### TECH LIGHT VEST

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on the shoulders made of anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

ILLINOIS  
BLACK/GREY

02419NRGS..

SIZES: XS-3XL



### TECH LIGHT VEST

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Reinforcement inserts on the shoulders made of anti-abrasion material.
- Coated and waterproof central zip.
- High visibility reflective strips on the back.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

# TECH LINE POLO TOLEDO

CE EN ISO 13688:2022

CAT.1



## TECH POLO TOLEDO

TOLEDO  
GREY/GREEN

02415GSVF..

SIZES: XS-3XL



### TECH POLO

WEIGHT: 180 gsm

COMPOSITION: 65% cotton,  
35% polyester with piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

TOLEDO  
BLACK/ORANGE

02415NRAF..

SIZES: XS-3XL



### TECH POLO

WEIGHT: 180 gsm

COMPOSITION: 65% cotton,  
35% polyester with piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

TOLEDO  
GREY/YELLOW

02415GSGF..

SIZES: XS-3XL



### TECH POLO

WEIGHT: 180 gsm

COMPOSITION: 65% cotton,  
35% polyester with piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

TOLEDO  
BLACK/GREY

02415NRGS..

SIZES: XS-3XL



### TECH POLO

WEIGHT: 180 gsm

COMPOSITION: 65% cotton,  
35% polyester with piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Contrasting inserts under sleeves and collar.
- Reinforced shoulder inserts.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# TECH LINE T-SHIRT TUCSON

CE EN ISO 13688:2022

CAT.1



## TECH T-SHIRT TUCSON

TUCSON  
GREY/GREEN

02416GSVF..

SIZES: XS-3XL



### TECH T-SHIRT

WEIGHT: 170 gsm

COMPOSITION: 50% cotton,  
50% polyester piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

TUCSON  
BLACK/ORANGE

02416NRAF..

SIZES: XS-3XL



### TECH T-SHIRT

WEIGHT: 170 gsm

COMPOSITION: 50% cotton,  
50% polyester piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

TUCSON  
GREY/YELLOW

02416GSGF..

SIZES: XS-3XL



### TECH T-SHIRT

WEIGHT: 170 gsm

COMPOSITION: 50% cotton,  
50% polyester piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

TUCSON  
BLACK/GREY

02416NRGS..

SIZES: XS-3XL



### TECH T-SHIRT

WEIGHT: 170 gsm

COMPOSITION: 50% cotton,  
50% polyester piquè effect

SIZES: XS-3XL

#### SPECIFICATIONS:

- High visibility reflective sleeve strips.
- Reinforced shoulder inserts.
- Contrasting inserts under the sleeves and at the waist.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

# TECH LINE TROUSERS OREGON

CE EN ISO 13688:2022

CAT.1



## TECH TROUSERS OREGON

OREGON  
GREY/GREEN

02417GSVF..

SIZES: XS-3XL



### TECH TROUSERS

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

OREGON  
BLACK/ORANGE

02417NRAF..

SIZES: XS-3XL



### TECH TROUSERS

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

OREGON  
GREY/YELLOW

02417GSGF..

SIZES: XS-3XL



### TECH TROUSERS

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

OREGON  
BLACK/GREY

02417NRGS..

SIZES: XS-3XL



### TECH TROUSERS

WEIGHT: 240 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

S® TECH LINE

# LIGHT TROUSERS KANSAS

CE EN ISO 13688:2022

CAT.1



## TECH LIGHT TROUSERS KANSAS

KANSAS  
GREY/GREEN

02425GSVF..

SIZES: XS-3XL



### TECH LIGHT TROUSERS

**WEIGHT:** 170 gsm

**COMPOSITION:** 90% nylon - 10% spandex

**SIZES:** XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.

• **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

KANSAS  
BLACK/ORANGE

02425NRAF..

SIZES: XS-3XL



### TECH LIGHT TROUSERS

**WEIGHT:** 170 gsm

**COMPOSITION:** 90% nylon - 10% spandex

**SIZES:** XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.

• **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

KANSAS  
GREY/YELLOW

02425GSGF..

SIZES: XS-3XL



### TECH LIGHT TROUSERS

**WEIGHT:** 170 gsm

**COMPOSITION:** 90% nylon - 10% spandex

**SIZES:** XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.

• **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

KANSAS  
BLACK/GREY

02425NRGS..

SIZES: XS-3XL



### TECH LIGHT TROUSERS

**WEIGHT:** 170 gsm

**COMPOSITION:** 90% nylon - 10% spandex

**SIZES:** XS-3XL

#### SPECIFICATIONS:

- Anti-abrasion reinforcements on the knees.
- Zip and button closure.
- Hidden side pocket with zip closure.

• **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

# TECH LINE DENIM DALLAS

CE EN ISO 13688:2022

CAT.1



## TECH DENIM DALLAS

DALLAS  
SPARCO BLEU

02430BS..

SIZES: XS-3XL



### TECH DENIM JEANS

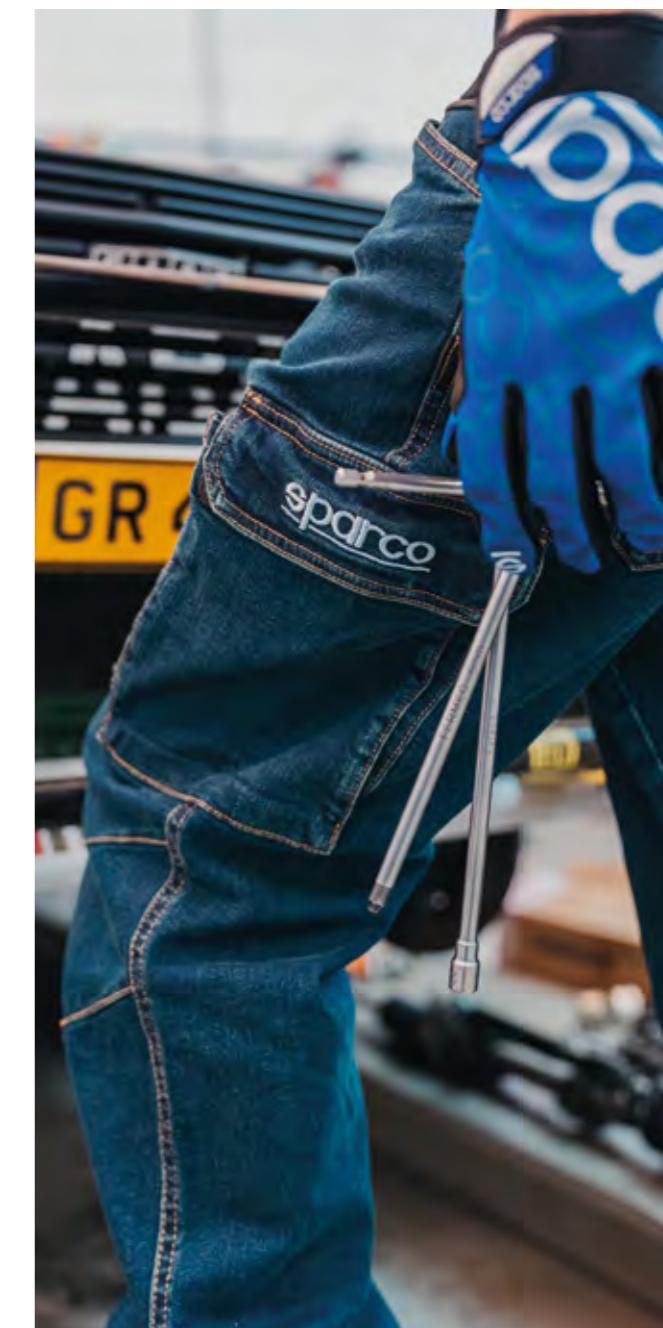
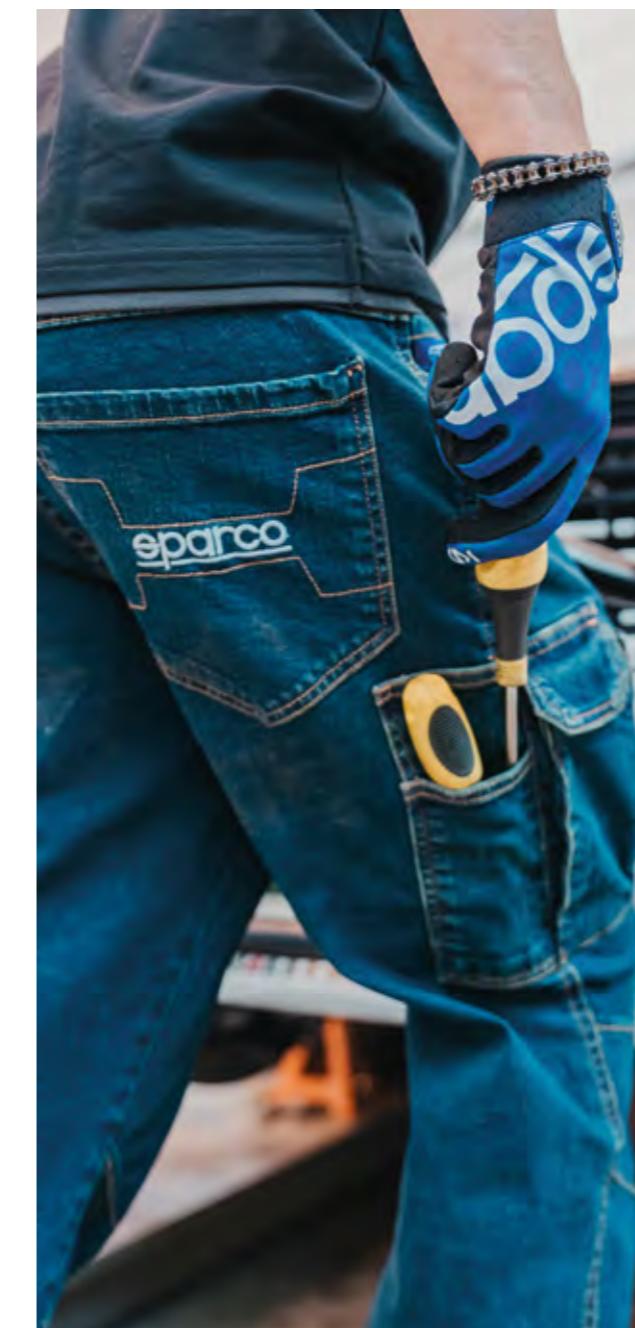
WEIGHT: 250 gsm

COMPOSITION: 98% cotton - 2% spandex

SIZES: XS-3XL

#### SPECIFICATIONS:

- Ergonomic construction to facilitate knee movement.
- Tool ring on side pocket.
- Elasticated waist.
- Embroidered details.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**



# TECH LINE LIGHT SHORTS LAREDO

CE EN ISO 13688:2022

CAT.1



## TECH LIGHT SHORTS LAREDO

LAREDO  
GREY/GREEN

02428GSVF..

SIZES: XS-3XL



### TECH LIGHT SHORTS

WEIGHT: 170 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the front left belt loop.
- High visibility reflective strips.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

LAREDO  
BLACK/ORANGE

02428NRAF..

SIZES: XS-3XL



### TECH LIGHT SHORTS

WEIGHT: 170 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the front left belt loop.
- High visibility reflective strips.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

LAREDO  
GREY/YELLOW

02428GSGF..

SIZES: XS-3XL



### TECH LIGHT SHORTS

WEIGHT: 170 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the front left belt loop.
- High visibility reflective strips.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

LAREDO  
BLACK/GREY

02428NRGS..

SIZES: XS-3XL



### TECH LIGHT SHORTS

WEIGHT: 170 gsm

COMPOSITION: 90% nylon - 10% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Zip and button closure.
- Hidden side pocket with zip closure.
- Badge holder ring on the front left belt loop.
- High visibility reflective strips.

• COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# WORKWEAR GRIT LINE



## GRIT LINE SOFT-SHELL ELIAS

CE EN ISO 13688:2022

CAT.1



ELIAS  
BLUE NAVY

BTJ0004BON02...

NEW

SIZES: XS-3XL



SOFTSHELL IN WATER-REPELLENT MATERIAL

WEIGHT: 280 gsm

COMPOSITION: Ripstop outer: 92% polyester, 8% spandex + polar fleece, Plain outer 94% polyester, 6% spandex + polar fleece

SIZES: XS-3XL

SPECIFICATIONS:

- Removable and foldable hood with double adjustment.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

AVAILABLE FROM JULY

ELIAS  
DARK GREY

BTJ0004B0E01...

NEW

SIZES: XS-3XL



SOFTSHELL IN WATER-REPELLENT MATERIAL

WEIGHT: 280 gsm

COMPOSITION: Ripstop outer: 92% polyester, 8% spandex + polar fleece, Plain outer 94% polyester, 6% spandex + polar fleece

SIZES: XS-3XL

SPECIFICATIONS:

- Removable and foldable hood with double adjustment.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

AVAILABLE FROM JULY

# GRIT LINE WINDBREAKER ELBERT

CE EN ISO 13688:2022

CAT.1



# GRIT LINE PADDED VEST SANFORD

CE EN ISO 13688:2022

CAT.1

ELBERT  
BLUE NAVY

BTJ0006BON02...

NEW

SIZES: XS-3XL



## WATER-REPELLENT AND WINDPROOF JACKET

WEIGHT: 110 gsm

COMPOSITION: Mesh inner lining for improved comfort.

Outer shell: 100% polyester mechanical plain stretch with TPU membrane, waterproof and breathable.

Inner lining: 100% polyester taffeta.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

ELBERT  
DARK GREY

BTJ0006BOE01...

NEW

SIZES: XS-3XL



## WATER-REPELLENT AND WINDPROOF JACKET

WEIGHT: 110 gsm

COMPOSITION: Mesh inner lining for improved comfort.

Outer shell: 100% polyester mechanical plain stretch with TPU membrane, waterproof and breathable.

Inner lining: 100% polyester taffeta.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

SANFORD  
BLUE NAVY

BTJ0008BON02...

NEW

SIZES: XS-3XL



## WARM VEST

WEIGHT: 200 gsm

COMPOSITION: Outer material 100% polyester.

Padding 100% polyester

Lining 100% polyester taffeta.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

SANFORD  
DARK GREY

BTJ0008BOE01...

NEW

SIZES: XS-3XL



## WARM VEST

WEIGHT: 200 gsm

COMPOSITION: Outer material 100% polyester.

Padding 100% polyester

Lining 100% polyester taffeta.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# GRIT LINE FULL ZIP FLEECE CRESTONE

CE EN ISO 13688:2022

CAT.1

CRESTONE  
BLUE NAVY

BTF0004BON02...

NEW

SIZES: XS-3XL



## FULL ZIP FLEECE

WEIGHT: 280 gsm

COMPOSITION: 94% polyester, 6% spandex

SIZES: XS-3XL

## SPECIFICATIONS:

- Warm fleece for colder environments.
- Water-repellent inserts.
- Chest pocket.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

AVAILABLE FROM JULY

CRESTONE  
DARK GREY

BTF0004B0E01...

NEW

SIZES: XS-3XL



## FULL ZIP FLEECE

WEIGHT: 280 gsm

COMPOSITION: 94% polyester, 6% spandex

SIZES: XS-3XL

## SPECIFICATIONS:

- Warm fleece for colder environments.
- Water-repellent inserts.
- Chest pocket.
- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

AVAILABLE FROM JULY

# GRIT LINE FULL ZIP SWEATSHIRT PLATA

CE EN ISO 13688:2022

CAT.1

PLATA  
BLUE NAVY

BTJ0010BON02...

NEW

SIZES: XS-3XL



## FOUR-SEASON FULL ZIP SWEATSHIRT

WEIGHT: 320 gsm

COMPOSITION: 82% cotton, 18% polyester

SIZES: XS-3XL

## SPECIFICATIONS:

- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

PLATA  
DARK GREY

BTJ0010B0E01...

NEW

SIZES: XS-3XL



## FOUR-SEASON FULL ZIP SWEATSHIRT

WEIGHT: 320 gsm

COMPOSITION: 82% cotton, 18% polyester

SIZES: XS-3XL

## SPECIFICATIONS:

- **COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.**

# GRIT LINE POLO CAPITOL

CE EN ISO 13688:2022

CAT.1



# GRIT LINE T-SHIRT LINCOLN

CE EN ISO 13688:2022

CAT.1

CAPITOL  
BLUE NAVY

BTL0007BON02...

NEW



SIZES: XS-3XL

STRETCH COTTON JERSEY POLO SHIRT

WEIGHT: 160 gsm

COMPOSITION: 95% cotton, 5% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Ribbed collar.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

CAPITOL  
DARK GREY

BTL0007B0E01...

NEW



SIZES: XS-3XL

STRETCH COTTON JERSEY POLO SHIRT

WEIGHT: 160 gsm

COMPOSITION: 95% cotton, 5% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- Ribbed collar.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

LINCOLN  
BLUE NAVY

BTL0008BON02...

NEW



SIZES: XS-3XL

STRETCH COTTON JERSEY T-SHIRT

WEIGHT: 160 gsm

COMPOSITION: 95% cotton, 5% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

LINCOLN  
DARK GREY

BTL0008B0E01...

NEW



SIZES: XS-3XL

STRETCH COTTON JERSEY T-SHIRT

WEIGHT: 160 gsm

COMPOSITION: 95% cotton, 5% spandex

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# GRIT LINE TROUSERS ANTERO

CE EN ISO 13688:2022

CAT.1

ANTERO  
BLUE NAVY

BTP0004BON02...

NEW



SIZES: XS-3XL

STRETCH COTTON WORK TROUSERS

WEIGHT: 245 gsm

COMPOSITION: 98% cotton, 2% elastane

SIZES: XS-3XL

SPECIFICATIONS:

- With side pocket and tape measure holder.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

ANTERO  
DARK GREY

BTP0004B0E01...

NEW



SIZES: XS-3XL

STRETCH COTTON WORK TROUSERS

WEIGHT: 245 gsm

COMPOSITION: 98% cotton, 2% elastane

SIZES: XS-3XL

SPECIFICATIONS:

- With side pocket and tape measure holder.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# GRIT LINE BERMUDA YALE

CE EN ISO 13688:2022

CAT.1

YALE  
BLUE NAVY

BTP0005BON02...

NEW



SIZES: XS-3XL

STRETCH COTTON WORK BERMUDA

WEIGHT: 245 gsm

COMPOSITION: 98% cotton, 2% elastane

SIZES: XS-3XL

SPECIFICATIONS:

- With side pocket and tape measure holder.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

YALE  
DARK GREY

BTP0005B0E01...

NEW



SIZES: XS-3XL

STRETCH COTTON WORK BERMUDA

WEIGHT: 245 gsm

COMPOSITION: 98% cotton, 2% elastane

SIZES: XS-3XL

SPECIFICATIONS:

- With side pocket and tape measure holder.
- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# WORKWEAR FTW LINE



## FTW JACKET / VEST FRAME

### FRAME JACKET BLUE NAVY

BTJ0007B0N02

NEW

SIZES: XS-3XL



#### TECHNICAL FABRIC JACKET

WEIGHT: 240 gsm

COMPOSITION: Outer fabric: 100% matt polyester with TPU membrane (water resistant), 110 gsm.

Knitted softshell side panels, TPU membrane inside the middle layer.

Lining: 100% nylon

Padding: 100% polyester down-type, 140 gsm

External pocket with WR zip.

Internal pocket on the left side.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

### FRAME JACKET BLACK

BTJ0007B0K01

NEW

SIZES: XS-3XL



#### TECHNICAL FABRIC JACKET

WEIGHT: 240 gsm

COMPOSITION: Outer fabric: 100% matt polyester with TPU membrane (water resistant), 110 gsm.

Knitted softshell side panels, TPU membrane inside the middle layer.

Lining: 100% nylon

Padding: 100% polyester down-type, 140 gsm

External pocket with WR zip.

Internal pocket on the left side.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

### FRAME VEST BLUE NAVY

BTJ0026B0N02

NEW

SIZES: XS-3XL



#### TECHNICAL FABRIC VEST

WEIGHT: 240 gsm

COMPOSITION: Outer fabric: 100% matt polyester with TPU membrane (water resistant), 110 gsm.

Knitted softshell side panels, TPU membrane inside the middle layer.

Lining: 100% nylon

Padding: 100% polyester down-type, 140 gsm

External pocket with WR zip.

Internal pocket on the left side.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

### FRAME VEST BLACK

BTJ0026B0K01

NEW

SIZES: XS-3XL



#### TECHNICAL FABRIC VEST

WEIGHT: 240 gsm

COMPOSITION: Outer fabric: 100% matt polyester with TPU membrane (water resistant), 110 gsm.

Knitted softshell side panels, TPU membrane inside the middle layer.

Lining: 100% nylon

Padding: 100% polyester down-type, 140 gsm

External pocket with WR zip.

Internal pocket on the left side.

SIZES: XS-3XL

SPECIFICATIONS:

- COMPLIANT TO THE EN ISO 13688:2022 - CAT.1.

# WORKWEAR FTW LINE



## FTW FULL ZIP HOODY

HOODY  
DARK GREEN

BMJ0012B0G22

**COMPOSITION:**  
47% COTTON - 53% POLYESTER

**COMPOSITION:**  
320 gsm

**SIZES:**  
XS - XXL

**SPECIFICATIONS:**

Sporty hooded zip-up sweatshirt  
with Sparco logos in silicone  
and elasticated drawstrings.

HOODY  
BLUE NAVY

BMJ0012B0N02...

**COMPOSITION:**  
47% COTTON - 53% POLYESTER

**COMPOSITION:**  
320 gsm

**SIZES:**  
XS - XXL

**SPECIFICATIONS:**

Sporty hooded zip-up sweatshirt  
with Sparco logos in silicone  
and elasticated drawstrings.

HOODY  
BLACK

BMJ0012B0K01...

**COMPOSITION:**  
47% COTTON - 53% POLYESTER

**COMPOSITION:**  
320 gsm

**SIZES:**  
XS - XXL

**SPECIFICATIONS:**

Sporty hooded zip-up sweatshirt  
with Sparco logos in silicone  
and elasticated drawstrings.



# FTW T-SHIRT B-ROOKIE

**B-ROOKIE** LONG SLEEVE  
WHITE

**002205BI...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

**B-ROOKIE**  
WHITE

**002204BI...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

**B-ROOKIE** LONG SLEEVE  
BLUE ROYAL

**002205AZ...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

**B-ROOKIE**  
BLUE ROYAL

**002204AZ...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

**B-ROOKIE** LONG SLEEVE  
BLACK

**002205NR...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

**B-ROOKIE**  
BLACK

**002204NR...**



**COMPOSITION:**  
100% COTTON  
**WEIGHT:**  
160 gsm  
**SIZES:**  
XS - XXL

# FTW TROUSERS VERMONT / BERMUDA HAWAII

**VERMONT**  
BLUE NAVY/RED

**BTP0001BON31..**



**SIZES:** XS-3XL

**VERMONT**  
BLACK

**BTP0001BOK11..**



**SIZES:** XS-3XL

**CARGO TROUSERS**  
**WITH SIDE POCKETS**

**WEIGHT:** 190 gsm  
**COMPOSITION:** 60% cotton - 40% polyester

**SIZES:** XS-3XL

**SPECIFICATIONS:**

- Zip and button closure.
- Hidden internal side pocket with zip closure.
- **COMPLIANT TO EN ISO 13688:2022 - CAT.1.**

**CARGO TROUSERS**  
**WITH SIDE POCKETS**

**WEIGHT:** 190 gsm  
**COMPOSITION:** 60% cotton - 40% polyester

**SIZES:** XS-3XL

**SPECIFICATIONS:**

- Zip and button closure.
- Hidden internal side pocket with zip closure.
- **COMPLIANT TO EN ISO 13688:2022 - CAT.1.**

**HAWAII**  
BLUE NAVY/RED

**BTP0002BON31..**



**SIZES:** XS-3XL

**HAWAII**  
BLACK

**BTP0002BOK11..**



**SIZES:** XS-3XL

**CARGO BERMUDA**  
**WITH SIDE POCKETS**

**WEIGHT:** 190 gsm  
**COMPOSITION:** 60% cotton - 40% polyester

**SIZES:** XS-3XL

**SPECIFICATIONS:**

- Zip and button closure.
- Hidden internal side pocket with zip closure.
- **COMPLIANT TO EN ISO 13688:2022 - CAT.1.**

**CARGO BERMUDA**  
**WITH SIDE POCKETS**

**WEIGHT:** 190 gsm  
**COMPOSITION:** 60% cotton - 40% polyester

**SIZES:** XS-3XL

**SPECIFICATIONS:**

- Zip and button closure.
- Hidden internal side pocket with zip closure.
- **COMPLIANT TO EN ISO 13688:2022 - CAT.1.**

# WORK GLOVES



# WORK GLOVES

## MECA III



## MECA III

MECA III  
BLUE/ORANGE

002093..BMAF



WORK GLOVES  
COMPOSITION:

47% polyester, 35% suede, 18% elastane.  
SIZES:  
S-XL

SPECIFICATIONS:

abrasion-resistant synthetic leather palm.  
Reinforcements between thumb and index finger.  
Back made of abrasion-resistant printed stretch fabric.  
Fastening strap to adjust fit.

MECA III  
BLUE

002093..AZ



MECA III  
RED

002093..RS



MECA III  
BLACK/YELLOW

002093..NRGF



MECA III  
BLACK

002093..NR





# POP TOOLS

**sparco**  
Teamwork

## WALL DISPLAY



## BAT0016BOK0400N

## WALL DISPLAY SHOES/CLOTHING

DIMENSIONS: 100x56 h.212 cm MATERIAL: Powder coated steel.

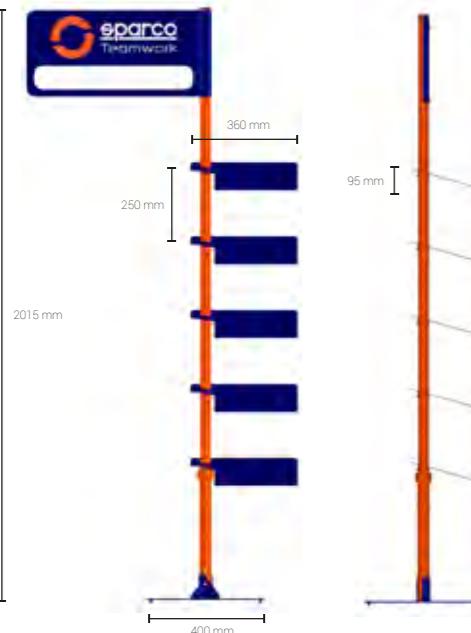
## COMPLETE WITH:

- 18 shoe shelves 20x10 cm (including 6 load bars).
- 1 shelf with brackets 99x38 cm.



- 2 clothing bars (depth 25 cm).
- Metal crown with Sparco Teamwork logo.

## FLOOR DISPLAY BAT0002B0B3000N



## FLOOR DISPLAY

Floor display for shoes and clothing. Completely adjustable and adaptable to any environment and height, it is made of solid powder-coated metal. Base with welded reinforcement and rubber feet. Suitable for displaying 5 pairs of shoes and up to 13 items of clothing. Comes complete with a kit of 10 SPARCO® custom hangers (cod. 099108NR10).

## PADDOCK CHAIR

## 0990058



The foldable paddock Chair has an aluminium frame and is finished in coloured Oxford 600D fabric. The soft arms are padded for maximum comfort.

## POUF

## 0750006B



Soft pouf diameter 40 cm, height 40 cm, with printed S logo in the upper surface.

## PLEXI DISPLAY

## BAT0003B000000N

H 46 X L 32 X P 30 CM



## SPARCO TEAMWORK PLEXI DISPLAY - 1 PAIR

Transparent pmma counter display.

## TEAMWORK FLOOR MAT

## BAT0004B000000N

H 100 X L 60 CM



## LANYARD

## 099104AZAF

099104AZAF10 (KIT OF 10)



## COUNTER DISPLAY

## 0750010

H 31 X L 38 X P 28 CM



Light and durable material, suitable to show 1 pair of shoes.

## SHELF HIGHLIGHTER

## 0750011

H 17 X L 30 X P 17,5 CM



## SHELF HIGHLIGHTER

Light and durable material, suitable to show 1 shoe. 5-piece set.

## HANGER

## 099108NR10



KIT OF 10 CUSTOMIZED SPARCO® HANGERS

## TEAMWORK KEYCHAIN

## 099092TEAMWORK



OUTLET

OUTLET



## GYMKHANA

SIZES: 36-48\*

\*Subject to availability

LANDO  
S1P SRC

07527..AZBM

DANI  
ESD S1PS SR FO HRO

07527..BMGF

SEB  
ESD S1PS SR FO HRO

07527..VSLI

MARTINI  
ESD S1PS SR FO HRO

07527MR..BM

MONTECARLO  
ESD S3S SR FO HRO

07535MR..BM

REDBULL  
ESD S3S SR FO HRO

07535RB..BMRS

CHESTER  
ESD S3S SR FO HRO

07535..GSVF

TACOMA  
ESD S3S SR FO HRO

07535..BMRS

ACROPOLIS  
ESD S3S SR FO HRO

07536..GSAF

OLYMPUS  
ESD S3S SR FO HRO

07536..BMRS



## PRACTICE

SIZES: 36-48\*

\*Subject to availability

JOS  
ESD S1PL SR FO

07517..NRGF

NIGEL  
ESD S1PL SR FO

07517..NRGF

KEKE  
ESD S1PL SR FO

07517..NRVF

NELSON  
ESD S1PL SR FO

07517..NRAZ

JODY  
ESD S1PL SR FO

07517..NRFU



## NITRO

SIZES: 36-48\*

\*Subject to availability

PETTER  
ESD S3L SR FO

07522..NRAZ

MARCUS  
ESD S3L SR FO

07522..RSNR

DIDER  
ESD S3L SR FO

07522..NRGR

HANNU  
ESD S3L SR FO

07522..BIBI

MIKKO  
ESD S3L SR FO

07522..NRNR



## ALLROAD

## ROC

ESD S3S SR FO HRO



07528..TAGI



## BAKU

ESD S3S SR FO HRO

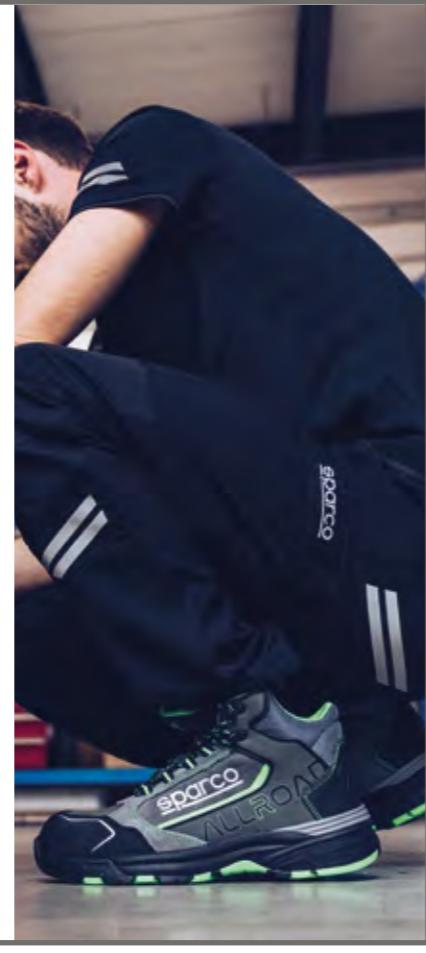


07528..NRVF



SIZES: 38-48\*

\*Subject to availability



## STONE

ESD S3S SR FO HRO



07529..TAGI



## LEAP

ESD S3S SR FO HRO



07529..GSVF



## INDY

## EDMONTON

ESD S1PS SR FO LG



07539..TAGI



## CHARLOTTE

ESD S3S SR FO LG



07537..GSAZ

SIZES: 35-48  
\*Subject to availability

## TORQUE

## CHARADE

01 FO SRA



001289..BMAF



## DURANGO

01 FO SRA



001289..NRAZ



## ALGARVE

01 FO SRA



001289..NRRS



## TECH SOFT-SHELL YORK



02412BMAF..



02412BMAZ..



SIZES: XS-3XL

\*Subject to availability

## TECH LIGHT-SHELL AUSTIN



02413BMAF..



02413NRAF..



SIZES: XS-3XL

\*Subject to availability



02413GSGF..



02413GSVF..

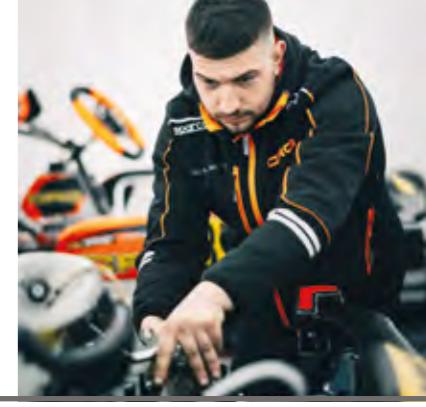
## TECH HOODED FULL ZIP COLORADO



02414BMAF..



02414BMAZ..



SIZES: XS-3XL

\*Subject to availability

## TECH LIGHT VEST ILLINOIS

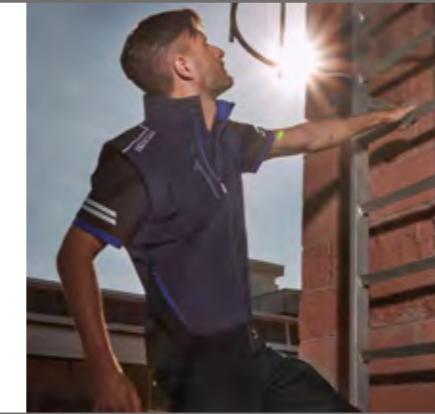


02419BMAF..



02419BMAZ..

**SIZES: XS-3XL**  
\*Subject to availability



## TECH LIGHT TROUSERS KANSAS



02425BMAF..



02425NRAZ..



**SIZES: XS-3XL**  
\*Subject to availability

## TECH POLO TOLEDO



02415BMAF..



02415BMAZ..

**SIZES: XS-3XL**  
\*Subject to availability



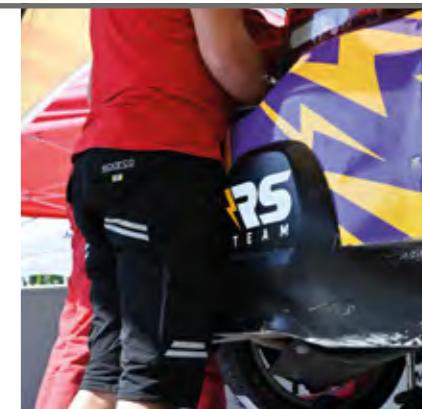
## TECH LIGHT SHORTS LAREDO



02428BMAF..



02428NRAZ..



**SIZES: XS-3XL**  
\*Subject to availability

## TECH T-SHIRT TUCSON



02416BMAF..



02416BMAZ..

**SIZES: XS-3XL**  
\*Subject to availability



## SOFT-SHELL SEATTLE / WINDSTOPPER WILSON



02405BM..



02405AZ..



02405NR..

**SIZES: S-3XL**  
\*Subject to availability

## TECH TROUSERS OREGON



02417BMAF..



02417NRAZ..

**SIZES: XS-3XL**  
\*Subject to availability



## SOFT-SHELL SEATTLE



02404BM..



**SIZES: S-3XL**  
\*Subject to availability

# CERTIFICATIONS AND CE STANDARDS

SPARCO TEAMWORK footwear are manufactured using both synthetic and natural materials that comply with the relevant sections of the EN ISO 20345:2022 / EN ISO 20345:2022+A1:2024 / EN ISO 20347:2022+A1:2024 standards for performance and quality. SPARCO TEAMWORK safety footwear are designed to minimise the risk of injury that could be inflicted on the wearer during use. They must be used in conjunction with a safe working environment and do not completely prevent injury if an incident that exceeds the test limits of the EN ISO 20345:2022 / EN ISO 20345:2022+A1:2024 / EN ISO 20347:2022+A1:2024 standards occurs.

## GUIDE TO STANDARDS:

EN ISO 20344:2021 Test methodology and general requirements.

EN ISO 20345:2022 / 20345:2022+A1:2024 Specifications for safety footwear with toe cap resistance to 200 J.

EN ISO 20347:2022 / 20347:2022+A1:2024 Specifications for "occupational" or "professional" footwear (no specific toe cap resistance).

## SAFETY FOOTWEAR COMPLIANT WITH EN ISO 20345:2022 / 20345:2022+A1:2024

Sparco Teamwork footwear compliant with EN ISO 20345:2022 / EN ISO 20345:2022+A1:2024 protect the wearer's toes from the risk of injury due to falling objects and crushing when worn in industrial and commercial environments where potential hazards exist.

The impact protection provided is 200 Joules.

The compression protection provided is 15,000 Newtons.

Category	Class	Additional requirements
SB	I o II	Safety basic requirements
S1	I	SB + Closed heel area + Antistatic property + Energy absorption of seat region
S2	I	S1+ Upper water penetration and absorption
S3 (metal insert type P) or S3L (non-metal insert type PL) or S3S (non-metal insert type PS)	I	S2 + perforation resistance according to the type + cleated outsole
S4	II	SB + Closed heel area + Antistatic property + Energy absorption of seat region
S5 (metal insert type P) or S5L (non-metal insert type PL) or S5S (non-metal insert type PS)	II	S4 + perforation resistance according to the type cleated outsole
S6	I	S2 + water resistance of the whole footwear
S7 (metal insert type P) or S7L (non-metal insert type PL) or S7S (non-metal insert type PS)	I	S3 + water resistance of the whole footwear
Class I: Footwear made of leather and other materials, excluding all-rubber or all-polymeric footwear		
Class II: All-polymeric (i.e. entirely moulded) including all-rubber (i.e. entirely vulcanized) footwear		

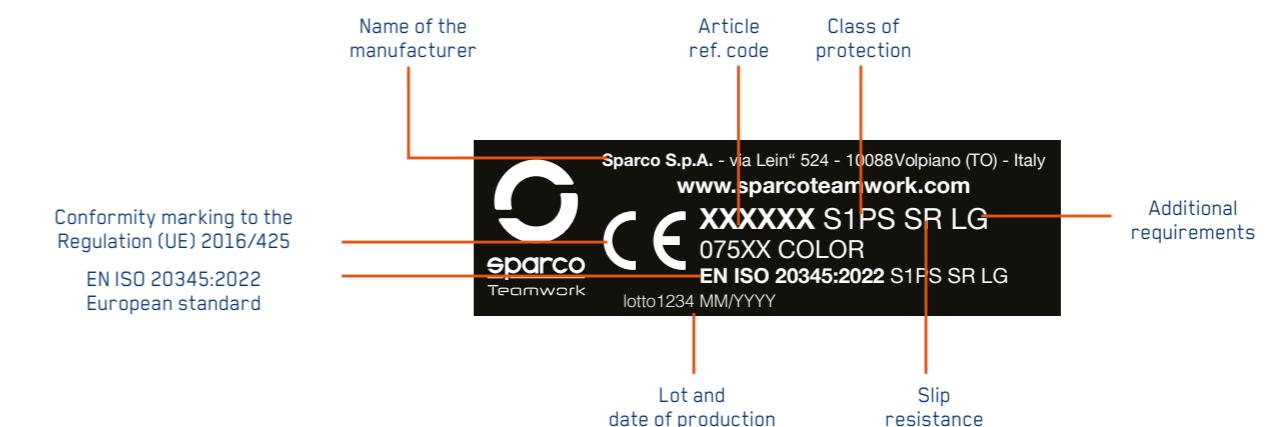
## OCCUPATIONAL FOOTWEAR COMPLIANT WITH EN ISO 20347:2022 / 20347:2022+A1:2024:

Footwear compliant with EN ISO 20347:2022 / 20347:2022+A1:2024 are called "occupational footwear" or "professional footwear" and do not require any specific toe cap resistance.

Category	Class	Additional requirements
OB	I	
01	I	As OB, plus + Closed heel area + Energy absorption at the heel region + Antistatic
02	I	As 01 + Penetration and absorption of water in the upper part
03 (Metal insert type P) or 03L (non-Metal insert type PL) or 03S (non-Metal insert type PS)	I	As 02 + Puncture resistance by type + Studded sole
04	II	As OB, + Closed heel area + Energy absorption in the heel region + Antistatic
05 (Inserto Metallico tipo P) o 05L (Inserto non-Metallico tipo PL) o 05S (Inserto non-Metallico tipo PS)	II	As 04 + Puncture resistance by type + Studded sole
06	I	As 02 + Water penetration into the entire shoe
07 (Inserto Metallico tipo P) o 05L(Inserto non-Metallico tipo PL) o 05S(Inserto non-Metallico tipo PS)	I	As 03 + Water penetration resistance of the whole shoe
<p>NOTE 1: To facilitate marking, this table classifies work footwear with the most common combinations of basic and additional requirements.</p> <p>NOTE 2: If the footwear has not been tested according to the slip resistance requirements, it is marked with the symbol "0".</p> <p>OBH: Hybrid footwear.</p>		

## PRODUCT MARKING

Marking on footwear denotes that the footwear is licensed according to the PPE regulation and is as follows:



# CERTIFICATIONS AND CE STANDARDS

## ADDITIONAL PROTECTIONS: THE ADDITIONAL REQUIREMENTS

Additional protections may be provided, identified on the product by the following markings:

	Marking code
<b>Perforation resistance</b>	
Perforation resistance (min.1100 N) metal insert : d=4.5mm Conical Nail	P
Perforation resistance (min.1100 N) non-metal insert :d=4.5mm Conical Nail	PL
Per foration r esistance (min.1100 N & e ach single value >950 N) non-metal inser t: d=3.0mm Conical Nail	PS
<b>Electrical properties</b>	
Par tially Conductive (maximum r esistance 100 k $\Omega$ )	C
Antistatic (resistance r ange of 100 k $\Omega$ to 1000 M $\Omega$ )	A
<b>Resistance to inimical environments:</b>	
Heat Insulation of sole complex	HI
Cold Insulation of sole complex	CI
Energy absorption of seat region (20 Joules)	E
Water resistance	WR
Metatarsal protection	M
Ankle protection	AN
Cut resistant	CR
Scuff Cap abrasion	SC
Slip resistance - on ceramic tile floor with glycerine	SR
<b>Upper</b>	
Water penetration and water absorption	WPA
<b>Outsole</b>	
Resistance to hot contact	HRO
Resistance to fuel oil	FO
Ladder grip	LG

## PERFORATION RESISTANCE

In Sparco Teamwork footwear, non-metal perforation-resistance insert is used.

The perforation resistance of this footwear has been measured in the laboratory using standardized nails and forces.

Nails of smaller diameter and higher static or dynamic loads will increase the risk of perforation occurring. In such circumstances, additional preventative measures should be considered. Three generic types of perforation resistant inserts are currently available in PPE footwear. These are metal types and those from non-metal materials, which shall be chosen on basis of a job-related risk assessment. All types give protection against perforation risks, but each has different additional advantages or disadvantages including the following:

- Metal (e.g. S1P, S3): Is less affected by the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness) but due to shoemaking techniques may not cover the entire lower area of the foot.
- Non-metal (PS or PL or category e.g. S1PS, S3L): May be lighter, more flexible and provide greater coverage area, but the perforation resistance may vary more depending on the shape of the sharp object/hazard (i.e. diameter, geometry, sharpness). Two types in terms of the protection afforded are available. Type PS may offer more appropriate protection from smaller diameter objects than type PL.

## SLIP RESISTANCE

For footwear successfully tested against EN ISO 20345:2022 slip resistance, the following marking symbol apply:

- Basic requirement of slip resistance: Ceramic tile with sodium lauryl sulphate, no symbol.
- Additional requirement of slip resistance: Ceramic tile with glycerol, symbol SR.
- The footwear is not tested against slip resistance requirement, it is marked with symbol "Ø".

Note: Slippage may still occur in certain environments.

## CE DECLARATION OF CONFORMITY

For Declaration of conformity, please refer to website: [www.sparcoteamwork.com](http://www.sparcoteamwork.com).

## ESD CEI EN 61340-5-1 2016 | COR 1:2017 STANDARD

The abbreviation ESD (ElectroStaticDischarge) indicates a discharge of static energy that passes from one body to another. In hazardous workplaces, ESD discharges can be the cause of even serious accidents (starting a fire), and can damage machinery and their sensitive components.

ESD shoes are required for:

- Work with microchips
- Production of sensitive electrical parts
- Painting
- Working in contact with flammable liquids and gases

Sparco Teamwork ESD footwear comply with the regulation of the EN IEC 61340-5-1:2024 and have been certified according to EN IEC 61340-4-3:2018.



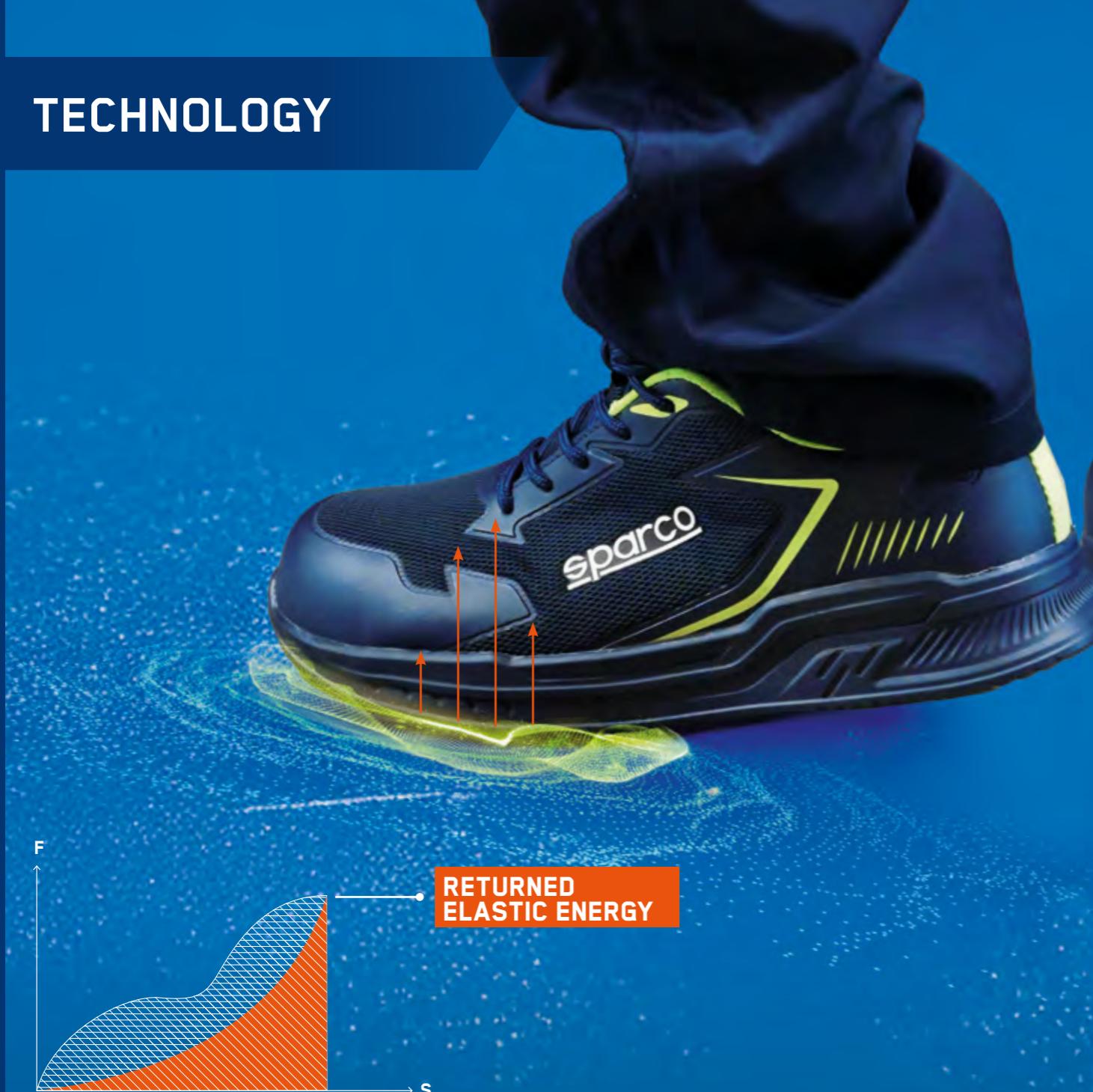
## COMPLIANCE WITH THE REACH REGULATION

The company complies with the REACH Regulation (EC) no. 1907/2006 in force since 1 June 2007, ensuring that the products used and supplied by SPARCO TEAMWORK:

- do not contain SVHC (Substance of Very High Concern) substances;
- do not contain substances that are on the list in Annex XIV\_ of the REACH Regulation;
- do not contain substances that are on the constantly updated Candidate List;
- do not contain substances subject to restrictions (Annex XVII of REACH) that the relative restrictions of use are observed.

Furthermore, in the event that an article contains an SVHC (Substance of Very High Concern) substance or one on the Candidate List in concentrations higher than 0.1% weight/weight, sufficient information is provided with the name of the substance and instructions helpful for the safe use of the article (see Article 59.1 of REACH).

# TECHNOLOGY



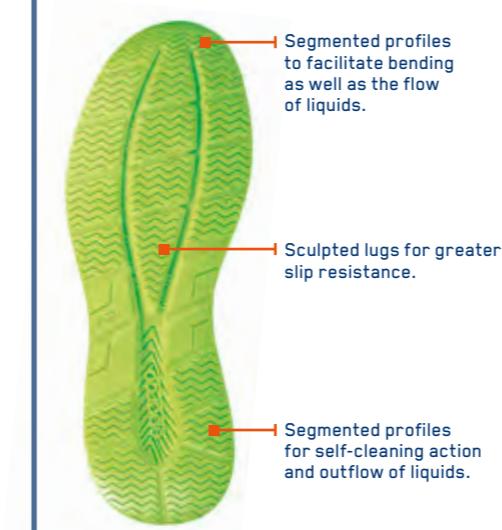
SPARCO TEAMWORK shoes are developed using the best technologies in terms of soles and midsoles.

The aim is to optimize the exertion produced in walking by the forefoot where the greatest stresses for the user are concentrated, thus returning **70%** of the energy produced.

This benefit offers advantages in using SPARCO TEAMWORK footwear, such as:

- less fatigue at the end of the day, thus improving reflexes and attention to the dangers of slipping and tripping injuries;
- less exertion in walking;
- less strain on the back and spine;
- muscles relaxation.

## TWIST TECH



The specific Zigzag design of the TWIST TECH tread promotes flexion, guaranteeing maximum grip in every situation.



TEAMWORK S1PS



TEAMWORK S3S



TEAMWORK COLLECTIONS

SLIP RESISTANCE		REQUIREMENT	TWIST TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.22
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.25
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## NEW X-TYRE



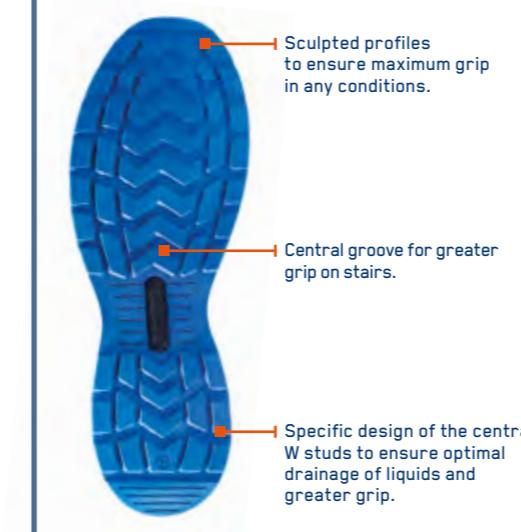
Super-lightweight Rubber Foam sole, which guarantees unparalleled cushioning while maintaining the highest performance typical of rubber treads.



SLIP RESISTANCE		REQUIREMENT	X-TYRE
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.26
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.27
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.36
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## W-FLEX



The w-shaped design of the W-FLEX tread benefits flexion, guaranteeing maximum grip in any situation.



TRACTION S1PS



TRACTION S3S

SLIP RESISTANCE		REQUIREMENT	W-FLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.36
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.27
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.56
	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**FLEXGRIP+**

Laminar profiles for greater slipping resistance.

Sculpted central blocks for greater grip against slipping.

Laminar profile to increase grip for SR test.

Super light sole in dual density polyurethane with special design of the lugs which guarantee maximum grip in all flexion conditions.



INDY S1PS / S3S



INDY-E



INDY COLLECTIONS



SR

SLIP RESISTANCE	REQUIREMENT	FLEXGRIP+
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.26
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.32
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.40

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**STREET TECH**

Self-cleaning lugs.

Ultralight dual-density polyurethane sole designed to facilitate dynamic use and move safely in all situations.



HORIZON



HORIZON-H



TARGA



TARGA-H



SR

SLIP RESISTANCE	REQUIREMENT	STREET TECH
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.34
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.35
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.47
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.46

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**R-FLEX**

Laminar profiles for greater slipping resistance.

Profiles engraved for a better grip on stairs.

Laminar profile to increase grip.

Ultralight sole in single-density polyurethane designed for intensive use where the foot bends frequently.



PRACTICE



INTRO



SR

SLIP RESISTANCE	REQUIREMENT	R-FLEX
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.27
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.22
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.40
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**NEW STREET TECH+**

Radius grooves to aid support and drainage of liquids.

Central area with lowered heel (front and rear) to ensure grip even on small steps.

Wide rear lugs with side drains and radial grooves on the heel.

Dual-density polyurethane sole with compact tread featuring a dynamic design and low heel.



HORIZON TEK



HORIZON TEK-H



SR

SLIP RESISTANCE	REQUIREMENT	STREET TECH+
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.25
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.22
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.37
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.37

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**CROSSGRIP**

Laminar engraving for greater slipping resistance.

Large side drains for water, mud and debris.

Anti-fatigue lug to increase energy absorption.

Laminar engraving for maximum grip.

Ultralight sole with PHYLON midsole and CROSSGRIP rubber tread with lugs that guarantee a strong grip even on particularly uneven surfaces.



ALLROAD



ALLROAD-H



SR

SLIP RESISTANCE	REQUIREMENT	CROSS GRIP
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.24
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.23
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.42
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.41

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

**EASYGRIP**

Reeded ridges for maximum grip on the contact area.

Central area with micro-studs to improve flexion.

Radial drainage heel to improve support and liquid outflow.

Super-lightweight dual-density polyurethane sole with a special diamond pattern to ensure consistent flexibility and grip across the entire tread, useful for those who walk for many hours a day.



TRACKDAY SLIP-ON



TRACKDAY SANDALS



TRACKDAY LACES



SR

SLIP RESISTANCE	REQUIREMENT	EASYGRIP
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.35
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.24
SR	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.55
	Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.45

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## PRISMFLEX+



Ultra-resistant PU sole and HRO rubber tread, PRISMFLEX+ + texture which allows for high grip in all support conditions.



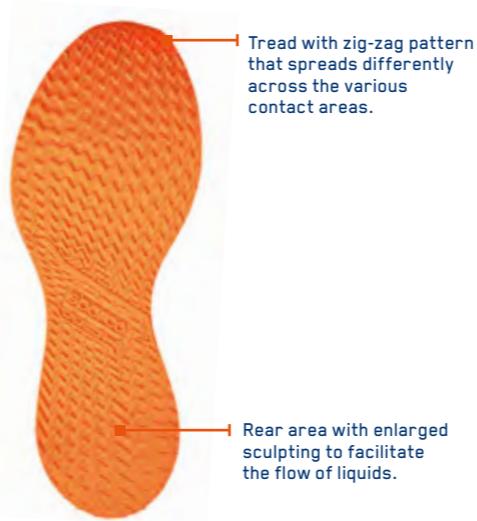
GOODWOOD S7S

GOODWOOD 06

SLIP RESISTANCE		REQUIREMENT	PRISM FLEX+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.30
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.28
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.38

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## NEW SHOTFLEX



Ultra-light sole with ETPU midsole and nitrile rubber tread combining high performance, cushioning and featherweight.



S-CAPE 01

S-CAPE 02

SLIP RESISTANCE		REQUIREMENT	SHOTFLEX
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.28
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.25
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.44
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.39

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## DYNA TECH



Lightweight dual density polyurethane sole with dynamic drain design to facilitate the outflow of liquids, always guaranteeing maximum grip.

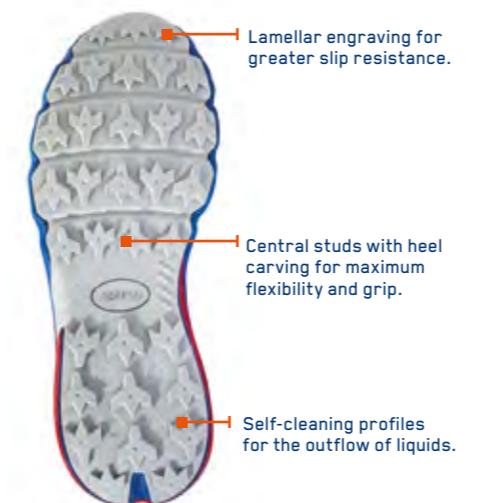


ARCTIC

SLIP RESISTANCE		REQUIREMENT	DYNA TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.22
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.22
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.32
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.36

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## WAVE TECH



Superlight sole with phylon midsole and HRO rubber tread. Suitable for any use, even for outdoor leisure.



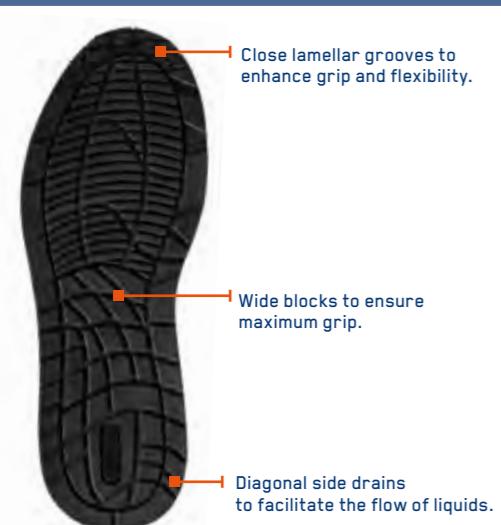
S-PARK

S-PARK COLLECTIONS

SLIP RESISTANCE		REQUIREMENT	WAVE TECH
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.21
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.29
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.34
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.39

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

## NEW STEPGRIP



Sole with shock-absorbing cushioning, PU midsole and nitrile rubber tread. Comfortable and durable, for those who walk for many hours a day.

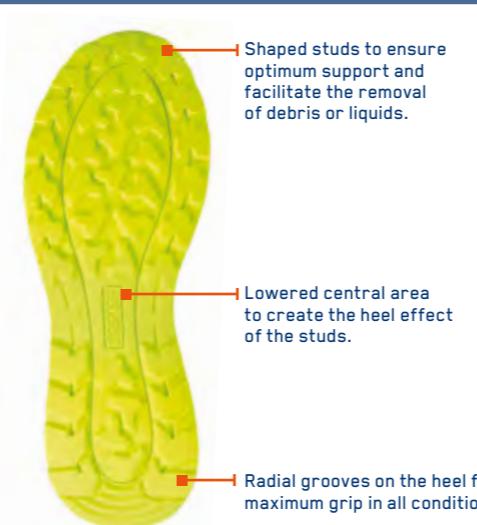


S-LIGHT

SLIP RESISTANCE		REQUIREMENT	STEPGRIP
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.38
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.29
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.49
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.38

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## NEW WAVE TECH+



Super-lightweight sole with phylon midsole, TPU heel stabiliser and rubber tread. Versatile and durable, for intensive use.



S-PIKE

SLIP RESISTANCE		REQUIREMENT	WAVE TECH+
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH GLYCERINE	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.19 0.28
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.22 0.26
SR	SLIP RESISTANCE ON CERAMIC TILE FLOOR WITH SODIUM LAURYL SULPHATE (NALS)	Coefficient of friction forward heel (tilted towards the heel by 7°)	≥ 0.31 0.46
		Coefficient of friction backward forepart (tilted towards the tip by 7°)	≥ 0.36 0.42

SLIP RESISTANCE REQUIREMENTS ACCORDING TO EN ISO 20345:2022, USING THE METHOD ACCORDING TO ISO 20344:2021+AMD.1:2024

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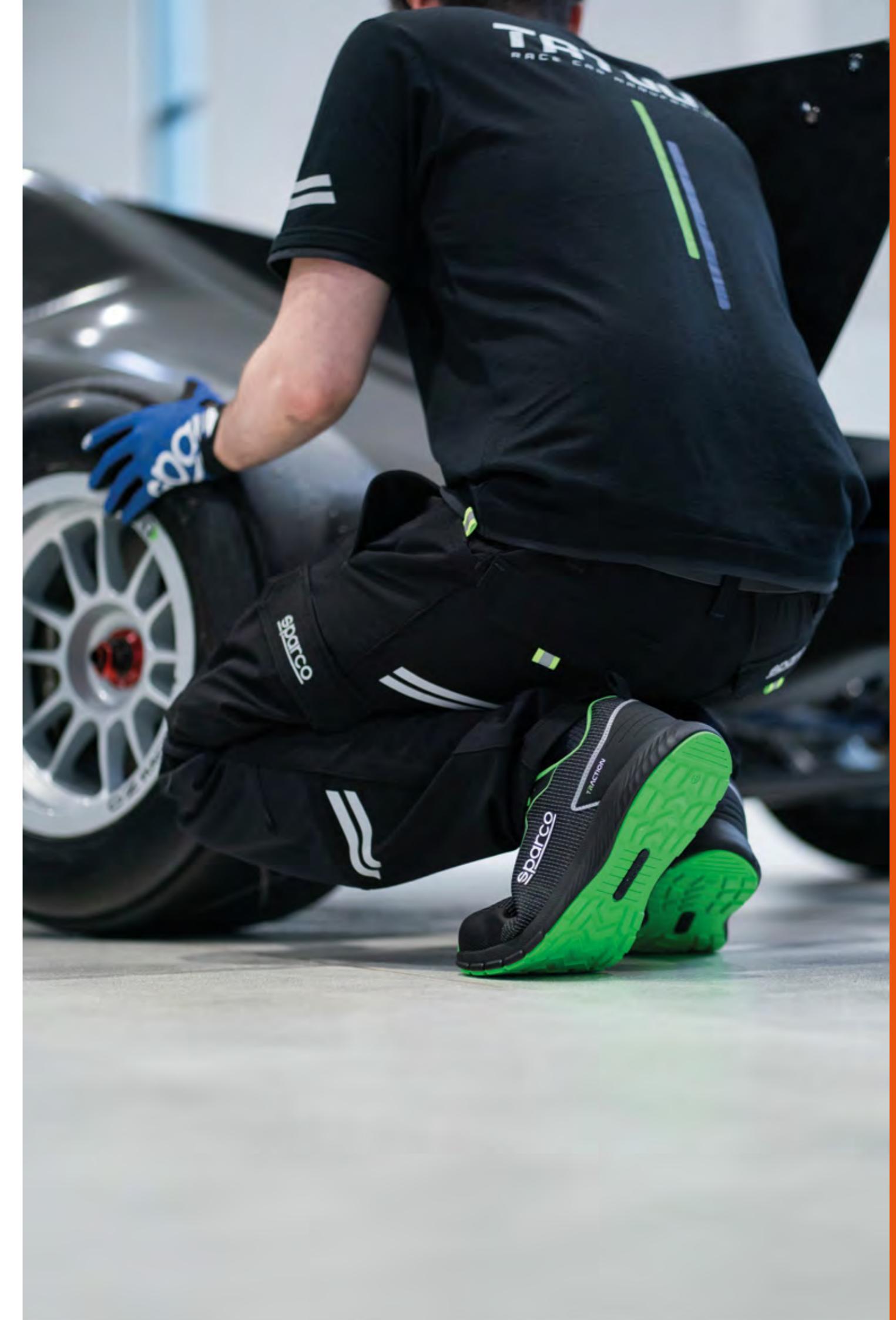
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The data and characteristics indicated in this catalogue are subject to changes without prior notice.  
The photographic reproduction of the shades of colour may not be perfectly faithful to reality.

In order to constantly improve the collections, the products contained in this catalogue could be replaced or modified.  
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