

abeba
group

OCCUPATIONAL SHOES
SAFETY SHOES



WORK / LIFE / BALANCE

abeba



PROTEKTOR

ABOUT US



Shoes that do their job. So that you can do yours.

When people are engaged and focused in their work, Abeba has a key role to play. Indeed, our shoes are designed to enable our customers to do their jobs efficiently and without effort.

Protection and safety have always been the priority for our safety shoes. But year after year, in addition to these requirements, optimal comfort and attractive style have become essential and we work on this every day.

Our company, founded 80 years ago in Saarland, has been supplying these shoes worldwide for decades. Since 1988, we have been recognised as one of the market leaders in the ESD and cleanroom sector.

With sustained healthy growth, the **abeba**, **Protektor** and **Grom** are now form the Abeba Group.

Does a work or safety shoe fit well if you keep thinking about it?

Definitely not. It should carry you over time, not stand out and simply ensure that you walk safely and comfortably throughout your working day. It's only when you put them on and take them off that you can give a small smile of satisfaction at their attractive design. This is exactly what happens with our shoes and why so many people really love their „abeba“.

As there are more important things to do in your daily work than looking after „busy“ feet, we promise that our shoes will carry you lightly throughout the day.



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Imprint

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ACCESSORIES - ABEBA

098 INSOLES
 099 SET OF SHOELACES



ABEBA PROFESSIONAL WORLDS



Medicin



- High wearing comfort
- Breathability
- Protection against splash water
- Cushioning
- Good foot ventilation
- SRC slip resistance
- Certified for orthopedic insoles

Catering



- HACCP
- Optimal stability + grip
- Breathability
- Cushioning
- Good foot ventilation
- SRC slip resistance
- Certified for orthopedic insoles

Food industry



- HACCP
- High wearing comfort
- Good foot ventilation
- Optimal stability + grip
- Replaceable insole
- SRC slip resistance
- Certified for orthopedic insoles

ESD Protected area/Electronics



- ESD dissipative according to DIN EN 61340
- Cushioning
- High wearing comfort
- SRC slip resistance
- Certified for orthopedic insoles

Hygiene/Cleaning



- Easy care
- Breathability
- Water resistance
- Protection against splash water
- High wearing comfort
- Cushioning
- Certified for orthopedic insoles
- SRC slip resistance

Bakery



- High wearing comfort
- Good foot ventilation
- Cushioning
- Replaceable insole
- SRC slip resistance
- HACCP
- Certified for orthopedic insoles

Sheltered workshop



- Easy put on and off
- Cushioning
- Optimal stability + grip
- Replaceable insole
- High wearing comfort
- Certified for orthopedic insoles
- SRC slip resistance

Do you have any questions?

Then contact your regional manager.

He will help you to select the shoes suitable to your activity.

We can also create an individual digital brochure for you.

HACCP



HACCP

HACCP (Hazard Analysis Critical Control Point) is a control system based on hazard analysis. It is a method for controlling the safety of food. This system is used to identify, assess and avoid significant hygiene risks due to food.

In the production, processing and packaging of foodstuffs, all possible sources which might cause health problem after ingestion must be eliminated.

Thanks to this high level of quality, we guarantee that our products are free of bacterial colonies. Ask our team or your specialist retailers for the right shoes for your needs.

Please refer to all shoes marked with the „A-micro“ and „HACCP-compliant“ icon.



HACCP - HAZARD ANALYSIS CRITICAL CONTROL POINTS

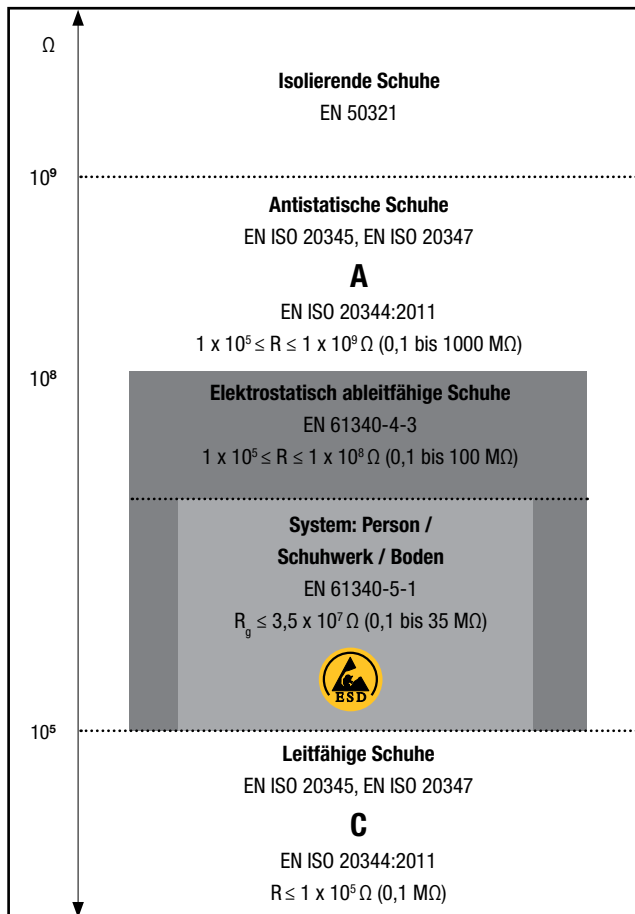
1. Conduct a Hazard Analysis
2. Identify the Critical Control Points (CCPs)
3. Establish Critical Limits
4. Monitor CCPs
5. Establish Corrective Plan
6. Verification of the system
7. Record keeping

ESD ELEKTROSTATIC DISCHARGE



INFORMATION

Electrical resistance and protection against electrostatic phenomena.
ESD-footwear as primary grounding in the system of person/ shoe/ floor



A and C: additional requirements of occupational- and safety shoes regarding electric property. R: electrical resistance. R_g: ground resistance.

For the daily function testing of the shoes the use of test stations has been established. There the resistance of person and shoe is measured. Attention should be paid to the separate measuring of the feet.

ELECTRICAL RESISTANCE

10 ³ Ohm =	0,001 MOhm =	1 kOhm
10 ⁴ Ohm =	0,01 MOhm =	10 kOhm
10 ⁵ Ohm =	0,1 MOhm =	100 kOhm
10 ⁶ Ohm =	1 MOhm =	1.000 kOhm
10 ⁷ Ohm =	10 MOhm	
10 ⁸ Ohm =	100 MOhm	
10 ⁹ Ohm =	1.000 MOhm =	1 GOhm
10 ¹⁰ Ohm =	10.000 MOhm =	10 GOhm
10 ¹¹ Ohm =	100.000 MOhm =	100 GOhm
10 ¹² Ohm =	1.000.000 MOhm =	1.000 GOhm

WALKING TEST

Practical experience has shown that merely testing the shoes' contact resistances will not ensure adequate employee protection from accumulating excessive charges. We would also recommend additionally the ESD qualification Walking test (as per EN 61340-4-5, limit < 100 V) for the shoe/Floor-system in the areas concerned. The current trend is even to avoid discharges of more than 50 V, or even more than 20 V in specific fields!

The following aspects need to be considered with dissipative shoes:

- Effective person grounding is only possible in combination with conductive floors.
- Dirt on the outer sole or dust deposits can generate an insulating layer.
- External climatic conditions (e.g. low air humidity) can have a negative effect on contact resistance.
- Orthopaedic insoles and orthopaedic designs must not impair the footwear's discharge capacity.

ELECTROSTATIC DISCHARGE

Electrostatic Discharge (ESD) is defined as the compensation of electrical potential differences resulting in large electrostatic discharges. Under certain circumstances, these discharge can damage or even destroy electronic components.

Potential differences are often caused by friction or contact and separation of two objects. A person can be charged up to about 30,000 V. Only electrostatic discharges with an intensity of more than 3,000 V will be perceptible by humans as an electric shock sensation. Whereas many electronic components will be sensitive to discharges of only 5 to 30 V and damage can be caused without the person perceiving the discharge. Therefore, when working with products that are sensitive to electrostatic discharge, measures are needed to control the risks associated with electrostatic charges.

The most effective method of protection is the grounding of persons by using ESD footwear in combination with a dissipative floor that will ensure continuous dissipation of charges.

ESD shoes are used to discharge electrostatic charge via the ground to the ground potential. According to EN 61340-5-1 footwear is designated as ESD footwear if the electrical resistance in the human body-shoe-ground system is less than 35 MOhm (measured at the workplace). ESD certification according to 61340-4-3 is carried out in a laboratory. After preconditioning, the shoes are filled with metal balls and placed on a metal plate. The resistance in the shoe-metal plate system must not exceed 100 MOhm.

In practice, the dissipation capacity of ESD shoes is not only significantly influenced by the ambient climate (humidity and temperature), but also by factors such as dirt, the condition of the floor and the physical resistance of the person. ESD supervisors in companies are therefore required to check regularly whether the ESD products used still have the required properties. In areas where ESD footwear is worn, the resistance of the floor must be such that the protective function of the footwear is not neutralised. By carrying out „walking tests“ the person-ground system can be evaluated.

Warning : ESD footwear are not suitable for electricians neither while working on sources with any electric voltage.

Therefore, a shoe certified according to EN 61340-4-3 and EN 61340-5-1 is the most suitable shoe to guarantee the electrostatic voltage dissipation capacity. The dissipation of electrostatic charges is guaranteed even in conditions of low air humidity and dry materials, thus avoiding sudden discharges.

However, all other environmental influences that may have an effect on electrostatic discharge, such as a more insulating floor or insulating deposits on outsoles, must also be taken into account.

Wearing footwear that is certified according to EN 61340-4-3 and EN 61340-5-1 is highly recommended, not only in the chemical and electrical industries, when handling flammable liquids and gases, paints and varnishes, but also in classic sectors generating intense dust production, such as printing companies, mills and grain warehouses or forestry companies, where a static electricity discharge can generate an ignition or explosion.

Technical Rules for Operational Safety (TRBS 2153)

Section 7.1 of TRBS 2153 requires the wearing of dissipative footwear with a contact resistance of less than 100 megohms in hazardous areas. Our shoes meet this requirement according to EN 61340-4-3 (test with metal balls in the shoe on a metal plate) and EN 61340-5-1 (test with a person in the shoe on a metal plate).



DEFINITION

ESD - Electrostatic Discharge

Electrostatic discharge is caused by an imbalance of potential on charged objects or people by contact or close proximity.



ESD PROTECTIVE

The symbol was introduced in 1993. It is used to identify ESD protective products, such as antistatic mats, trolleys, clothing and occupational or safety footwear.



ESD SUSCEPTIBLE

The symbol has been in use since 1984. It identifies electrostatically sensitive components and assembly units.

ESDS

Electrostatic Discharge Sensitive Device

EPA

Electrostatic Protected Area

Area where sensitive devices can be handled directly with minimum risk of electrostatic damage.

Electrostatic charge

Is produced by frictional contact and separation of two materials.

Resistance to ground DIN EN 61340

Is the resistance from a surface or an object within an EPA, measured with a suitable ohmmeter and test probe.

Latent damage

Is the damage caused by ESD to sensitive devices, which has the effect of reducing components reliability without causing immediate failure.



BETTER DAY-TO-DAY MOBILITY

ABEBA MEANS BETTER MOBILITY IN YOUR DAILY LIFE!

In the technological development of our shoes, we integrate all our knowledge on safety and ergonomics. We know that a large part of our health starts with our feet.

That's why we're giving them our full attention. Not only do they have to carry us throughout our lives, but they also provide us with important information that is transmitted in milliseconds to our control centre, the brain. 70,000 sensors analyse the way we stand and coordinate our walking.

In the development of our shoes, we integrate all this knowledge to make walking easier:

Information between the ground and the foot is collected and transmitted throughout the shoe.

We have managed to optimize the different information elements of this chain:

- better foot support
- an ergonomic scroll
- an energy input at every step is the result of our new development

The inside of the shoe has also evolved thanks to the new insole Technology.

We can achieve faster muscle reaction (Proprioception) through a 3-point system in the shoe, which has the effect of straightening the wearer's posture. This results in a better posture and easier walking. Proprioception (from the Latin proprius „proper“ and recipere „that receives, made to receive“) describes the perception of the movement and position of the body in space or the position of different parts of the body in relation to each other.

As people sweat up to 240 millilitres of water through their feet in a day when walking, we have developed interchangeable (antibacterial) insoles.

It is also possible to wear individual orthopaedic insoles (also wedges), as the shoes are certified according to DGUV 112/191.

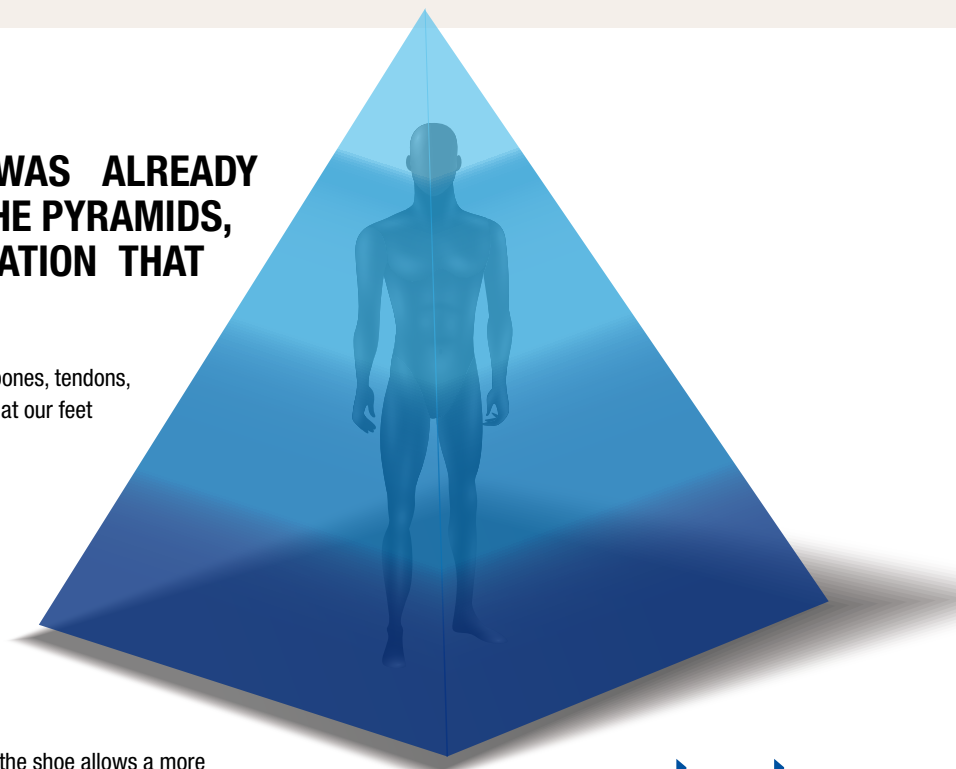
IN ANCIENT EGYPT, IT WAS ALREADY KNOWN, WHEN BUILDING THE PYRAMIDS, THAT IT WAS THE FOUNDATION THAT MATTERED!

Our foundation is our feet. They are made up of 26 bones, tendons, ligaments and muscles. 70,000 sensors are located at our feet and transmit information to us in milliseconds.

The conditions on the ground, the regulation in the control system works like a gyropod and doesn't let us down.

The strength of our company lies in the special attention it pays to the protection and health of the feet.

For the first time, the Technology of lamella soles in the shoe allows a more direct interaction between the ground and the foot.



abeba

the ORIGINAL





Outsole

- SRC slip resistance according to EN ISO 20347
- Resistant to fuel
- Cross & circle

Infobox

- clog
- ESD (partially)
- FITTING - narrow-normal
- Available from size 35 - 48 (according to models)
- microfibre heel / insole (partially)
- Bestseller
- Light shoe



Technology

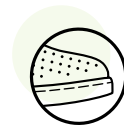
- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening



Perforation for good ventilation



OB 77021



OB 77031



OB 77030



OB 77020

CE, EN ISO 20347 OB, A, E, FO, SRC

• size 35-47 • microfibre white or black, white perforated or black perforated • insole microfibre • heel strap foldable, adjustable • slip-resistant TPU outsole



micro



OB 7021



OB 7031



OB 7030



OB 7020

CE, EN ISO 20347 OB, FO, SRC

• size 35-48 • smooth leather white or black, white perforated or black perforated • insole leather • heel strap adjustable, foldable • slip-resistant outsole



77021



OB 7201 antistatic

CE, EN ISO 20347 OB, A, FO, SRC

- size 35-48 • smooth leather white/black with pattern • insole leather • heel strap adjustable, foldable • heel cushion • slip-resistant outsole



OB 77022 **OB**  377022

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-43 • microfibre white with pattern • heel patch microfibre • heel strap adjustable, foldable • slip-resistant TPU outsole



 micro



OB 7050

CE, EN ISO 20347 OB, FO, SRC

- size 35-48 • smooth leather white • insole leather • instep strap adjustable • slip-resistant outsole

ANTI
STATIC



• Size 35-48

OB 5013



• Size 35-43

OB 5081



• Size 35-48

OB 5007



• Size 35-43

OB 5080

CE, EN ISO 20347 OB, A, FO, SRC

• smooth leather white, white/mint, white perforated, white/mint perforated • heel patch leather • heel strap adjustable, foldable • slip-resistant outsole



OB 7091



OB 7081



OB 7090



OB 7080

CE, EN ISO 20347 OB, FO, SRC

• size 35-43 • smooth leather mint/white, blue/white, mint/white perforated or blue/white perforated • insole leather • heel strap adjustable, foldable • slip-resistant outsole



OB 7208



OB 7209

CE, EN ISO 20347 OB, A, FO, SRC

- size 35-48 • smooth leather white or black • insole leather
- heel strap fixed, removable • instep strap adjustable
- lining extremely soft microfibre • heel cushion • slip-resistant outsole





Infobox

- clog
- ESD
- FITTING - narrow-normal
- Available from size 36 - 42



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap
adjustable, foldable



Perforation
for good ventilation



Outsole

- SRC slip resistance according to EN ISO 20347
- TPU outsole, abrasion resistant
- Resistant to fuel



OB 7521

OB  **37521**



OB 7531

OB  **37531**



OB  **37520**



OB  **37530**

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 36-42 • microfibre white, black, white perforated, black perforated • heel patch microfibre • heel strap adjustable, foldable
- slip-resistant TPU outsole

 **micro**



DYNAMIC





Outsole

- SRC slip resistance according to EN ISO 20347
- TPU outsole, abrasion resistant
- Resistant to fuel
- Flexing zones, walking comfort

Insole

- Replaceable **Active Comfort insole** (art. 352610), more information on page 98
- Suitable for orthopedic insoles



Infobox

- clog
- ESD (partially)
- FITTING - narrow-normal
- Available from size 35 - 48 (according to models)



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening



Perforation for good ventilation

art.
7326



FIXED HEEL STRAP

A more stable position and a high level of stability, very important for back support, protection against ankle torsion & individual width adjustment.

„ACTIVE COMFORT“ insole

replaceable, with anti odour activated carbon, cushioning effect, moisture release to the outside, antibacterial and antistatic / ESD-compatible according to EN 61340.



KNITTED TEXTILE

Lightweight, stain-resistant, water repellent, dimensionally stable and washable at 30°C. Perfectly suited to the constraints of the Healthcare environment.



TPU OUTSOLE

SRC - Slip resistance and cushioning. Profile design with flex zones for high walking comfort. Particularly suitable on surfaces such as tiles and hall floors. Safe stance even on wet surfaces.

SUITABLE FOR ORTHOPEDIC INSOLES

If customised orthopaedic insoles are required, Abeba shoes remain certified.



OB 7329

OB  **37329**

OB 7328

OB  **37328**

OB 7326

OB  **37326**

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • knitted textile white, anthracite, blue • protection against splash water
- heel strap fixed, adjustable • replaceable Active Comfort insole (art. 352610)
- slip-resistant TPU outsole





CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • smooth leather white, perforated • heel strap adjustable, foldable
- integrated footbed • slip-resistant TPU outsole

OB 7351

OB  37351



OB 7310

OB 7312

OB 7313

OB 7315

OB  37310

OB  37312

OB  37313

OB  37315

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • smooth leather white, white/blue, white/red, black/brown with pattern • heel strap adjustable, foldable • replaceable Active Comfort insole (art. 352610)
- slip-resistant TPU outsole



OB 7360

OB  37360

OB 7361

OB  37361

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • microfibre white, black • heel strap fixed, adjustable • replaceable Active Comfort insole (art. 352610)
- slip-resistant TPU outsole



 micro



OB 7332

OB  37332

OB 7331

OB  37331

OB 7335

OB  37335

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • microfibre white/black, black/red, black/blue • seamless upper • heel strap fixed, adjustable • replaceable Active Comfort insole (art. 352610)
- slip-resistant TPU outsole



OB  37343

OB 7341

OB  37341

OB 7345

OB  37345

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • microfibre white/black, black/blue, black/yellow **with breathable textile inlays** • heel strap fixed, adjustable
- replaceable Active Comfort insole (art. 352610) • slip-resistant TPU outsole



MICRO
FIBRE




OB 7320

OB  37320

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-43 • microfibre white with pattern • heel strap fixed, adjustable
- replaceable Active Comfort insole (art. 352610)
- slip-resistant TPU outsole



 micro

easy





Outsole

- SRC slip resistance according to EN ISO 20347
- TPU-Outsole, abrasion resistant
- Resistant to fuel
- Flexing zones, walking comfort

Insole

- Replaceable **Active Comfort** insole (art. 352710), more information on page 98
- Suitable for orthopedic insoles



Infobox

- clog
- ESD (partially)
- FITTING - normal
- Available from size 35 - 48 (according to models)



Technology

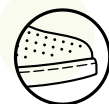
- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening



Perforation for good ventilation



OB 7630 **OB**  37630



OB 7631 **OB**  37631

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • smooth leather white, black, perforated • heel strap adjustable, foldable • replaceable Active Comfort insole (art. 352710)
- slip-resistant TPU outsole



OB 7621 **OB**  37621



OB 7620 **OB**  37620

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-43 • microfibre patent black, white • heel strap fixed, adjustable • replaceable Active Comfort insole (art. 352710)
- slip-resistant TPU outsole



OB 7622 **OB**  37622

CE, EN ISO 20347 OB, A, E, FO, SRC

- size 35-48 • smooth leather white/blue • heel strap fixed, adjustable
- replaceable Active Comfort insole (art. 352710) • slip-resistant TPU outsole



MICRO
FIBRE



rubber





Outsole

- SRC slip resistance according to EN ISO 20347
- Rubber sole, abrasion resistant
- Resistant to fuel
- Cross & circle or Hexa4Grip

Infobox

- clog
- ESD
- FITTING - normal
- Available from size 36 - 47



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening



Perforation for good ventilation



OB 9200 **OB**  **5200**



OB 9250 **OB**  **5250**



OB 9310 **OB**  **5310**



OB 9300 **OB**  **5300**

CE, EN ISO 20347 OB, A, FO, SRC

• size 36-47 • smooth leather white, navy blue, black perforated, white perforated • insole or heel patch leather • heel strap adjustable, foldable • slip-resistant special Rubber outsole



OB 9252

CE, EN ISO 20347 OB, A, FO, SRC

• size 36-47 • smooth leather black • insole leather • heel strap adjustable, foldable • slip-resistant special Rubber outsole



OB 9110

CE, EN ISO 20347 OB, A, FO, SRC

• size 36-47 • smooth leather black • insole leather • heel strap fixed, adjustable • instep strap adjustable • slip-resistant special Rubber outsole





OB 9100 **OB**  **5100**



OB 9150 **OB**  **5150**

CE, EN ISO 20347 OB, A, FO, SRC

- size 36-47 • smooth leather white, navy blue • insole or heel patch leather • heel strap fixed, adjustable • instep strap adjustable • slip-resistant special Rubber outsole



OB 970111 **OB**  **3970111**

CE, EN ISO 20347 OB, A, FO, SRC

- size 36-47 • microfiber white • heel patch microfiber
- midsole TPU • heel strap fixed, adjustable • instep strap adjustable
- hexa4GRIP-Outsole





Infobox

- clog
- ESD
- FITTING - wide
- Available from size 36 - 51 (according to models)



Technology

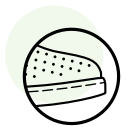
- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening



Perforation for good ventilation



Outsole

- SRA slip resistance according to EN ISO 20347
- Double-layer PU-sole shock absorption, abrasion resistant
- or
- Mono-PU-sole shock absorption, lightweight
- Resistant to fuel



OB  **38330**

CE, EN ISO 20347 OB, A, FO, SRA

- size 36-47 • microfibre black, perforated • heel patch microfibre
- heel strap adjustable, foldable • lightweight Mono-PU-outsole



 micro



OB  **35600**

CE, EN ISO 20347 OB, A, FO, SRA

- size 36-47 • smooth leather white, perforated • heel patch microfibre
- lining microfibre, breathable, moisture absorbing • heel strap adjustable, foldable • slip-resistant PU outsole



OB  **38200** size 36-47

OB  **38200** size 48-51



OB **8210** size 36-47

OB  **38210** size 36-47

OB  **38210** size 48-51

CE, EN ISO 20347 OB, A, FO, SRA

- smooth leather white, black • heel patch microfibre • lining microfibre, breathable, moisture absorbing • heel strap adjustable, foldable
- slip-resistant PU outsole



OB  **38600**

CE, EN ISO 20347 OB, A, FO, SRA

- size 36-47 • smooth leather white, perforated • heel patch microfibre
- lining microfibre, breathable, moisture absorbing • heel strap fixed, adjustable • padded instep with elastic band • slip-resistant PU outsole



OB **8400**

OB  **38400**

CE, EN ISO 20347 OB, A, FO, SRA

- size 36-47 • smooth leather white • heel patch microfibre • lining microfibre, breathable, moisture absorbing • heel strap fixed, adjustable • instep strap adjustable • slip-resistant PU outsole



NATURE





Outsole

- SRC slip resistance according to EN ISO 20347
- Rubber sole abrasion resistant
- Resistant to fuel

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



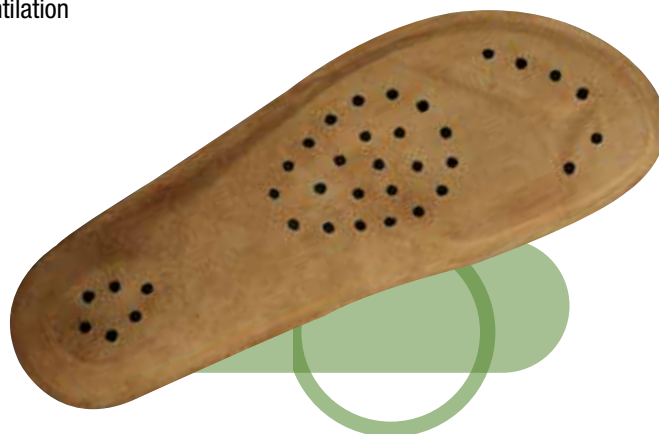
Heel strap fixed with adjustable fastening



Perforation for good ventilation

Cork footbed

- leather covered
- Skin-friendly
- Moisture absorbing
- Toe grip
- Shock absorbing



Infobox

- clog
- ESD
- FITTING - normal
- Available from size 34 - 48





OB 8040 **OB**  4040



OB 8045 **OB**  4055

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • smooth leather white, black • heel strap fixed, adjustable • instep strap adjustable • buckle fastening • slip-resistant special Rubber outsole



OB  4045



OB  4050

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • smooth leather dark blue perforated, white perforated • heel strap fixed, adjustable • instep strap adjustable • buckle fastening • slip-resistant special Rubber outsole



OB  4080



OB  4085

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • smooth leather white, black • 2 instep straps, adjustable • velcro fastening • slip-resistant special Rubber outsole



OB  **4086**

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • velour blue • 2 instep straps, adjustable
- buckle fastening • slip-resistant special Rubber outsole



OB  **4090**

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • smooth leather white • heel strap fixed, adjustable • 2 instep straps, adjustable • velcro fastening
- slip-resistant special Rubber outsole



OB  **4096**

CE, EN ISO 20347 OB, A, FO, SRC

- size 34-48 • velour blue • heel strap fixed, adjustable • 2 instep straps, adjustable • buckle fastening • slip-resistant special Rubber outsole

AUTOCLAVABLE



Infobox

- clog
- ESD
- FITTING - normal
- Available from size 35 - 46
- Autocwashable special material
- Autocwashable at 135°C, 5 min (no additives)
- Washable at 60°C (no additives)



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap
adjustable, foldable



Outsole

- SRA slip resistance according to EN ISO 20347
- Sole abrasion resistant



OB 9600 **OB**  39600



OB 9620 **OB**  39620



OB 9610 **OB**  39610



OB 9630 **OB**  39630

CE, EN ISO 20347 OB, A, E, SRC

• Double size* 35/**36** - 45/**46** • special material white, green, blue, orange • heel strap adjustable, foldable • autoklavierbar • slip-resistant outsole



*Double size:

Please use size in bold when placing your order.

35/**36**, 37/**38**, 39/**40**, 41/**42**, 43/**44**, 45/**46**

Caution

To avoid any damage on the clogs they must not touch each other at any time during the autoclaving process.



Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48
- Easy put on and off
- comfortable, light and breathable



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1

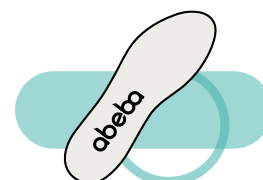


Insole

- replaceable Active MediFit insole (art. 352630), more information on page 98
- Suitable for orthopedic insoles

Our new „MediFit“ insole is the result of continuous improvements of existing insoles. Our goal is to improve the health, well-being and comfort of the user with this insole!

When using this insole, the wearer is placed in the natural three-point position, which relieves the strain on the knees and back and allows the wearer to stand up straighter and more comfortably.



Outsole

- SRC slip resistance according to EN ISO 20347
- TPU outsole abrasion resistant
- Resistant to fuel
- Flexing zones walking comfort

ELASTIC BAND FASTENING SYSTEM

Quick and Easy fastening of the shoe.
Adjustable size



„ACTIVE MediFIT“ INSOLE

Replaceable, with activated carbon, stabilisation of the deep muscles, alignment of the wearer in the natural „three-point stance“, thereby reducing the strain on the knees and the back. The wearer stands comfortably and upright. Fatigue-free standing due to balanced load distribution. Antistatic or ESD-compatible according to EN 61340.



art.
7374

KNITTED TEXTILE

Lightweight, stain-resistant, water repellent, dimensionally stable and washable at 30°C. Perfectly suited to the constraints of the Healthcare environment.



TPU OUTSOLE

SRC - slip resistance and cushioning. Profile design with flex zones for high walking comfort. Particularly suitable on surfaces such as tiles and hall floors. Safe stance even on wet surfaces.

SUITABLE FOR ORTHOPEDIC INSOLES

If customised orthopaedic insoles are required, Abeba shoes remain certified.



01 7375

01 37375

01 7376

01 37376

01 7374

01 37374

CE, EN ISO 20347 01, FO, SRC

- size 35-48 • knitted textile anthracite, black, burgundy • stretch white fabric • protection against splash water • double elastic band fastening system
- replaceable Active MediFit insole (art. 352630) • slip-resistant TPU outsole





Infobox

- low shoe
- ESD
- FITTING - narrow-normal
- Available from size 35 - 47
- Lining microfibre, breathable, moisture absorbing



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Perforation for good ventilation

Insole

- replaceable insole (art. 3551), more information on page 98



Outsole

- SRA slip resistance according to EN ISO 20347
- Air cushion PU-sole shock absorption
- Extrem light sole



01  **32300** • size 35-47



01  **32310** • size 39-47

CE, EN ISO 20347 01, SRA

• grained leather white, black, perforated • lining microfibre, breathable, moisture absorbing • replaceable insole (art. 3551) • slip-resistant PU outsole



02 **2610** 02  **32610**



02 **2600** 02  **32600**

CE, EN ISO 20347 02, SRA

• size 35-47 • grained leather black, white • lining microfibre, breathable, moisture absorbing • replaceable insole (art. 3551) • slip-resistant PU outsole



01 **2370** 01  **32370**

CE, EN ISO 20347 01, SRA

• size 35-47 • microfibre white • instep area with elastic band • integrated footbed • washable • slip-resistant PU outsole







Outsole

- SRC slip resistance according to EN ISO 20347
- TPU outsole, abrasion resistant
- Resistant to fuel
- Flexing zones walking comfort

Insole

- Replaceable Active Comfort insole (art. 352510), more information on page 98
- Suitable for orthopedic insoles



Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48 (according to models)
- Special lining, breathable, moisture absorbing
- Soft PU midsole



Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



01 6760 01  36760



02 6761 02  36761

CE, EN ISO 20347 01/02, FO, SRC

- size 35-48 • functional leather with honeycomb pattern white, black • water-repellent • scratch-resistant • lining with silver ions • replaceable Active Comfort insole (art. 352510) • slip-resistant TPU outsole



01  36721



02 6750 02  36750

CE, EN ISO 20347 01, FO, SRC

- size 35-48 • Velour black with **breathable textile inlays**
- lining with silver ions • replaceable Active Comfort insole (art. 352510)
- slip-resistant TPU outsole



CE, EN ISO 20347 02, FO, SRC

- size 35-48 • smooth leather white • lining microfibre, breathable, moisture absorbing • replaceable Active Comfort insole (art. 352510)
- slip-resistant TPU outsole



02  36740



02 6741 02  36741

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • microfibre white, black • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 352510)
- slip-resistant TPU outsole





02 6729

02  36729



02 6728

02  36728

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • microfibre-textile white, black with pattern • water-repellent • lining with silver ions • replaceable Active Comfort insole (art. 352510)
- slip-resistant TPU outsole



LACES FASTENING

Optimal and individual adaptation to the foot. A well-fitting shoe reduces the risk of falls and accidents.

MICROFIBRE LINING

Moisture-absorbing, for optimum comfort. Free of toxic substances, breathable, anti-microbial, anti-odour and tear resistant. Certified according to the strict test procedure „Standard 100 by OEKO-TEX“.

KNITTED TEXTILE

Lightweight, stain-resistant, water repellent & dimensionally stable, washable at 30°C, it is perfectly suited to the constraints of catering.

„ACTIVE COMFORT“ INSOLE

Replaceable, with activated carbon, good cushioning, absorbs moisture and wicks it away.



art.
6776



TPU OUTSOLE

SRC - slip resistance and cushioning. Profile design with flex zones for high walking comfort. Particularly suitable on surfaces such as tiles and hall floors. Safe stance even on wet surfaces.

SOFT-PU-MIDSOLE

Uniform cushioning over the entire foot surface with arch support. Allows return and energy saving with every step.

SUITABLE FOR ORTHOPEDIC INSOLES

If customised orthopaedic insoles are required, Abeba shoes remain certified



02 6775

02  36775



• incl. blue laces

02 6774

02  36774



02 6773

02  36773



02 6772

02  36772



02 6776

02  36776

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • knitted textile anthracite, orange, blue, white, black • protection against splash water
- lining with silver ions • replaceable Active Comfort insole (art. 352510) • slip-resistant TPU outsole





02 6781

02  36781



02 6780

02  36780

CE, EN ISO 20347 02, FO, SRC

• size 35-48 • microfibre black, white • lining with silver ions • replaceable Active Comfort insole (art. 352510) • slip-resistant TPU outsole





Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 34 - 47 (according to models)





3120

• size 39-47 • calf leather black • lining microfibre, breathable, moisture absorbing • insole microfibre • ESD dissipative leather outsole



32450

CE, EN ISO 20347 01, SRB

• size 40-47 • smooth leather black • lining microfibre, breathable, moisture absorbing • heel patch microfibre • slip-resistant ESD dissipative Rubber outsole



3030

CE, EN ISO 20347 01, FO, SRB

• size 36-42 • smooth leather black • lining microfibre, breathable, moisture absorbing • instep area with velcro fastening • integrated acc-wave footbed • slip-resistant outsole



3000

• size 34-42 • smooth leather black • padded ankle support • instep area with lacing • comfort footbed • heel 45 mm • slip-resistant outsole

X-light





Outsole

- SRC slip resistance according to EN ISO 20347
- PU outsole lighter, more stable and abrasion resistant
- Resistant to fuel
- Cushioning effect optimised
- Responsive cushioning

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening

Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Infobox

- clog and low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48



Insole

- replaceable Active Comfort insole (art. 351610 - closed, art. 351710 - open), more information on page 98
- Suitable for orthopedic insoles





OB  **7131141**



OB  **7131142**

CE, EN ISO 20347 OB, A, E, FO, SRC

• size 35-48 • smooth leather white, black • lining with silver ions • heel strap adjustable, foldable • instep area with elastic band • replaceable Active Comfort insole (art. 351710) • slip-resistant PU outsole



OB **711135** **OB**  **7131135**



OB **711130** **OB**  **7131130**

CE, EN ISO 20347 OB, A, E, FO, SRC

• size 35-48 • smooth leather black, white • lining with silver ions • heel strap fixed, adjustable • instep area with elastic band • replaceable Active Comfort insole (art. 351710) • slip-resistant PU outsole



01 **711131** **01**  **7131131**



01  **7131136**

CE, EN ISO 20347 01, FO, SRC

• size 35-48 • smooth leather white, black **with grey breathable textile inlays** • lining with silver ions • double velcro fastening • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole





02 711132 02  7131132



02 711137 02  7131137

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • smooth leather white, black • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 351610)
- slip-resistant PU outsole



02 711126 02  7131126



02 711127 02  7131127

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • microfibre white, black • lining with silver ions • replaceable Active Comfort insole (art. 351610) • slip-resistant PU outsole



micro



02 711138 02  7131138



02 711133 02  7131133

CE, EN ISO 20347 02, FO, SRC

- size 35-48 • smooth leather black, white • lining with silver ions • reflective stripes • replaceable Active Comfort insole (art. 351610)
- slip-resistant PU outsole



Reflexor
&
Reflexor
COMFORT





Insoles

REFLEXOR:

- Replaceable Reflexor® insoles (art. 3567, art. 3568, art. 3569, art. 3570, art. 3565 / 3566, art. 3585 / 3586), more information on page 98/99

- Reflexor - Suitable for orthopedic insoles

REFLEXOR COMFORT:

- replaceable Reflexor® massage active-footbed (art. 3584, art. 3572), more information on page 98



Outsole

- SRB slip resistance according to EN ISO 20347
- PU outsole, extremely light

Infobox

- clog und low shoe
- ESD
- FITTING



Reflexor - normal
Reflexor Comfort - wide

- Available from size 36 - 46 (according to models)

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Hand-sewn seam
for best walking comfort



OB  **36902**



OB  **36912**

CE, EN ISO 20347 OB A, E, SRB

- size 36-42 • smooth leather white, black • lining microfibre, breathable, moisture absorbing • triple velcro fastening
- 2 replaceable Reflexor® insoles (art. 3585/3567-white) / (art. 3565/3568-black) • slip-resistant PU outsole



 **31092**



OB **6903**  **36903**

- size 36-42 • smooth leather black • lining microfibre, breathable, moisture absorbing • integrated Reflexor® massage footbed • slip-resistant PU outsole

CE, EN ISO 20347 OB, A, E, SRB

- size 36-42 • smooth leather white • lining microfibre, breathable, moisture absorbing • heel strap adjustable, foldable • instep area with elastic band • 2 replaceable Reflexor® insoles (art. 3585/3567) • slip-resistant PU outsole



01 **5700**

01  **35700**



01 **5710**

01  **35710**

CE, EN ISO 20347 01, SRB

- size 40-46 • smooth leather white, black • lining microfibre, breathable, moisture absorbing • 2 replaceable Reflexor® insoles (art. 3586/3569-white) / (art. 3566/3570-black) • slip-resistant PU outsole





Reflexor

COMFORT



OB  **36872**



OB **6874** **OB**  **36874**

CE, EN ISO 20347 OB, A, E, SRB

• size 36-43 • Velour black, smooth leather white • lining microfibre, breathable, moisture absorbing • heel strap fixed, adjustable • instep area with elastic band • replaceable Reflexor® insole (art. 3572-black) / (art. 3584-white) • slip-resistant PU outsole



OB  **36813**

CE, EN ISO 20347 OB, A, E, SRB

• size 36-43 • smooth leather black • lining microfibre, breathable, moisture absorbing • heel strap adjustable, foldable • instep area with elastic band • replaceable Reflexor® insole (art. 3572) • slip-resistant PU outsole



CLEAN ROOM





 **3900**



 **3910**

- size* 1 - 5 • white, blue • upper integrity 1750 antibacterial • washable in industrial washing up to 60°C
- artificial leather sole • overshoe with elastic instep



*size:

- 1 = 36-37 • 2 = 38-39
- 3 = 40-43 • 4 = 44-46
- 5 = 47-48



  **3620**

CE, EN ISO 20347 01, SRA

- size 35-47 • microfibre white • fixed gaiter, cleanroom textile



 **individual solutions on request**

The special shoe shown above is only an exemple of an individual solutions. Tell us about your requirements and together we will find the solutions which best suits to them within a short time. Please contact us at abeba@abeba.de

Classic



Infobox

- clog und low shoe
- ESD
- Available from size 36 - 46
- Resistant to fuel





SB 1000 **SB**  31000



SB 1010 **SB**  31010

CE, EN ISO 20345 SB, A, E, FO, SRC

• size 36-46 • grained leather white, grained leather black • lining microfibre, breathable, moisture absorbing • heel patch microfibre • heel strap fixed, adjustable • instep strap adjustable • buckle fastening • slip-resistant PU outsole



SB 1011 **SB**  31011



SB 1001 **SB**  31001

CE, EN ISO 20345 SB, A, E, FO, SRC

• size 36-46 • microfibre black, microfibre white • lining microfibre, breathable, moisture absorbing • heel patch microfibre • heel strap fixed, adjustable • instep strap adjustable • buckle fastening • slip-resistant PU outsole



S2 1500

CE, EN ISO 20345 S2, SRC

• size 36-46 • grained leather white • lining microfibre, breathable, moisture absorbing • heel patch microfibre • instep strap adjustable • slip-resistant PU outsole



X-light





Outsole

- SRC slip resistance according to EN ISO 20345
- PU outsole lighter, more stable and abrasion resistant
- Resistant to fuel
- cushioning effect optimised
- Responsive cushioning (except S3 models)

Technology

- Antistatisch/ESD dissipative nach EN 61340-5-1 und EN 61340-4-3



Heel strap adjustable, foldable



Heel strap fixed with adjustable fastening

Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Infobox

- clog and low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48



Insole

- replaceable Active Comfort insole (art. 351620 - closed, art. 351720 - open), more information on page 99
- Suitable for orthopedic insoles





711041



7131041



711042



7131042

CE, EN ISO 20345 SB, A, E, FO, SRC

- size 35-48 • smooth leather white, smooth leather black • lining with silver ions • heel strap adjustable, foldable • instep area with elastic band
- replaceable Active Comfort insole (art. 351720) • slip-resistant PU outsole



711035



7131035



711030



7131030

CE, EN ISO 20345 SB, A, E, FO, SRC

- size 35-48 • smooth leather black, smooth leather white • lining with silver ions • heel strap fixed, adjustable • instep area with elastic band
- replaceable Active Comfort insole (art. 351720) • slip-resistant PU outsole



711031



7131031



711036



7131036

CE, EN ISO 20345 S1, SRC

- size 35-48 • smooth leather white, smooth leather black with **grey breathable textile inlays** • lining with silver ions
- double velcro fastening • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole





SACES FASTENING

Optimal and individual fitting to the foot. A well-fitted shoe reduces the risk of falls and accidents.



7131860

CE, EN ISO 20345 S3, SRC

• size 35-48

STEEL TOE CAP

Robust material, extremely resistant to impact and compression.



„ACTIVE COMFORT“ INSOLE

Replaceable, with activated carbon, good cushioning, absorbs moisture and wicks it away.



OPTIMISED FIT

Wide forefoot area to avoid irritating the toes and reduce pressure points.

METAL FREE ANTIPUNCTURE MIDSOLE

Puncture resistant and water resistant. Prevents the penetration of external objects.



PU OUTSOLE

SRC - slip resistance, flexible and hard-wearing, resistant to fuels, good cushioning for great foot comfort. Well-profiled outsole.



ORTHOPAEDIC INSOLE AND SOLE ELEVATION POSSIBLE

If customised orthopaedic insoles are required, Abeba shoes remain certified



7131020

CE, EN ISO 20345 S1, SRC

• size 35-48 • microfibre anthracite/black and 3D mesh blue/grey • lining with silver ions • blue elastic band • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



micro



7131050

CE, EN ISO 20345 S1, SRC

• size 35-48 • velour microfibre black/neon orange • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



micro



S2 711028

S2  7131028



S2 711029

S2  7131029

CE, EN ISO 20345 S2, SRC

• size 35-48 • microfibre white, microfibre black • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



 micro



S2 711037

S2  7131037



S2 711032

S2  7131032

CE, EN ISO 20345 S2, SRC

• size 35-48 • smooth leather black, smooth leather white • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



S2 711026

S2  7131026



S2 711027

S2  7131027

CE, EN ISO 20345 S2, SRC

• size 35-48 • microfibre white, microfibre black • lining with silver ions • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



 micro



S2 **711033** **S2**  **7131033**



S2 **711038** **S2**  **7131038**

S3  **7131874**

CE, EN ISO 20345 S2 / S3, SRC

- size 35-48 • smooth leather black, smooth leather white • lining with silver ions • reflective stripes • replaceable Active Comfort insole (art. 351620)
- metal free penetration resistance as S3 • slip-resistant PU outsole



S1  **7131058**



S1  **7131056**

CE, EN ISO 20345 S1, SRC

- size 35-48 • smooth leather white, smooth leather black with **breathable textile inlays** • lining with silver ions • replaceable Active Comfort insole (art. 351620) • slip-resistant PU outsole



S2 **711047**

S2  **7131047**

CE, EN ISO 20345 S2, SRC

- size 35-48 • microfibre white • lining with silver ions • double velcro fastening
- replaceable Active Comfort insole (art. 351620) • scuff resistant overcap
- slip-resistant PU outsole



 micro

also
available as
S3



anatom





Outsole

- SRC slip resistance according to EN ISO 20345
- PU-Outsole, abrasion resistant
- Self cleaning profile
- TPU anti-torsion inserts
- Protection from ankle twisting
- Resistant to fuel
- Responsive cushioning (except S3 and S1P models)

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



asymmetrische Ferse



Heel strap fixed with adjustable fastening

Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, length 100 cm for boot, suitable for all low lace-up shoes
- art. 370118 (80 cm)
- art. 370110 (100 cm)



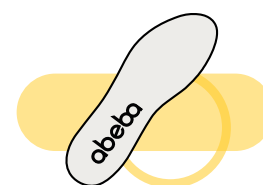
Infobox

- clog, low shoe and boot
- ESD
- FITTING - wide
- Available from size 36 - 52
- Soft PU midsole



Insole

- replaceable Active Comfort insole (art. 352420 - open, art. 352320 - closed), more information on page 98
- Suitable for orthopedic insoles





SB 2120

SB  32120



SB 2125

SB  32125

CE, EN ISO 20345 SB, A, E, FO, SRC

• size 36-52 • microfibre white, microfibre black • lining with silver ions • heel strap fixed, adjustable • instep strap adjustable, with elastic band • replaceable Active Comfort insole (art. 352420) • slip-resistant PU outsole



 micro



S1  32189

CE, EN ISO 20345 S1, SRC

• size 36-52 • velour black with **breathable textile inlays** • lining with silver ions • instep strap adjustable • reflective stripes • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole





S2 2130

S2  32130



S2 2135

S2  32135

CE, EN ISO 20345 S2, SRC

• size 36-52 • microfibre white, microfibre black • lining with silver ions • instep strap adjustable, with elastic band • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



 micro



S2 2136

S2  32136



S2 2131

S2  32131

CE, EN ISO 20345 S2, SRC

• size 36-50 • microfibre black, microfibre white • lining with silver ions • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



 micro



S1  2616



S1  2626

CE, EN ISO 20345 S1, SRC

• size 36-50 • microfibre white, **perforated** • lining with silver ions • double velcro fastening • reflective stripes • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



 micro

CE, EN ISO 20345 S1, SRC

• size 36-52 • microfibre white with **breathable textile inlays** • lining with silver ions • reflective stripes • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



 micro



S2  **32140**

CE, EN ISO 20345 S2, SRC

- size 36-48 • microfibre white • lining with silver ions
- double velcro fastening • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



micro



S2  **32156**

CE, EN ISO 20345 S2, SRC

- size 36-50 • smooth leather black • lining with silver ions
- scratch-resistant coating in heel and toe area • reflective stripes
- replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



S1  **1122**

CE, EN ISO 20345 S1, SRC

- size 36-50 • velour black **with breathable textile inlays**
- lining with silver ions • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole



S3  **32256**

CE, EN ISO 20345 S3, SRC

- size 36-52 • smooth leather black • lining with silver ions
- scratch-resistant coating in heel and toe area • reflective stripes
- replaceable Active Comfort insole (art. 352320) • metal free penetration resistance • slip-resistant PU outsole



S1  **32147** size 36-50 **S1P**  **32247** size 36-48

CE, EN ISO 20345 S1 / S1P, SRC

- velour navy blue with **breathable textile inlays** • lining with silver ions
- scratch-resistant coating in heel area • reflective stripes • replaceable Active Comfort insole (art. 352320) • metal free penetration resistance as S1P • slip-resistant PU outsole



S2 **2172** **S2**  **32172**

CE, EN ISO 20345 S2, SRC

micro

- size 36-50 • microfibre white • lining with silver ions • scratch-resistant coating in heel and toe area • reflective stripes • replaceable Active Comfort insole (art. 352320) • slip-resistant PU outsole





32268

CE, EN ISO 20345 S3, SRC

• size 36-52



SCRATCH-RESISTANT
coating in heel and toe area.



„ACTIVE COMFORT“ INSOLE
Replaceable, with activated carbon, good cushioning, absorbs moisture and wicks it away.

ORTHOPAEDIC INSOLE POSSIBLE

If customised orthopaedic insoles are required, Abeba shoes remain certified



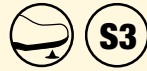
STEEL TOE CAP

Robust material, extremely resistant to impact and compression.



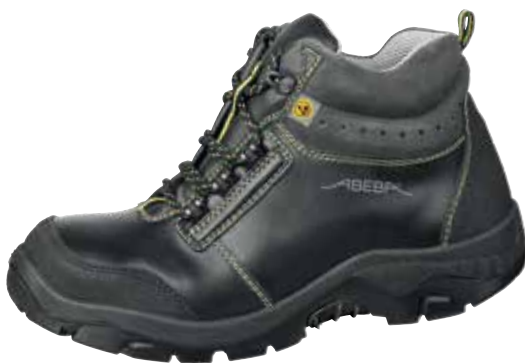
METAL FREE ANTIPUNCTURE MIDSOLE

Puncture resistant and water resistant. Prevents the penetration of external objects.



PU OUTSOLE

SRC - slip resistance, flexible and hard-wearing, resistant to fuels, good cushioning for great foot comfort. Well-profiled outsole.



32270

CE, EN ISO 20345 S3, SRC

• size 36-48 • smooth leather black yellow/green design • lining with silver ions • scratch-resistant coating in heel and toe area • replaceable Active Comfort insole (art. 352320) • metal free penetration resistance • slip-resistant PU outsole



2280



32280

CE, EN ISO 20345 S3, SRC

• size 36-48 • microfibre white • cold-insulating lining • triple velcro fastening • cushioned ankle support • reflective stripes • replaceable Active Comfort insole (art. 352320) • metal free penetration resistance • slip-resistant PU outsole



micro



Infobox

- clog und low shoe
- ESD
- FITTING - wide
- Available from size 36 - 48



- Soft PU midsole
- Toe caps in aluminium

Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



Asymmetrical heel



Heel strap fixed with adjustable fastening



Outsole

- SRC slip resistance according to EN ISO 20345
- TPU outsole, abrasion resistant
- Comfortable cushioning effect and high flexibility
- Joint stabiliser
- Flexural zones optimize your natural motion sequence



SB  **34555**



SB **4556** **SB**  **34556**

CE, EN ISO 20345 SB, A, E, FO, SRC

- size 36-48 • microfibre white, microfibre black • scratch-resistant coating in toe area • lining with silver ions • heel strap fixed, adjustable
- instep strap adjustable, with elastic band • replaceable Active Comfort insole (art. 352020) • **aluminium toe-cap** • slip-resistant TPU outsole



S1  **34581**

CE, EN ISO 20345 S1, SRC

- size 36-48 • velour black/blue • lining with silver ions
- replaceable Active Comfort insole (art. 351920)
- **aluminium toe-cap** • slip-resistant TPU outsole



S2 **4500** **S2**  **34500**

CE, EN ISO 20345 S2, SRC

- size 36-48 • microfibre white/grey • seamless upper • lining with silver ions • reflective stripes • replaceable Active Comfort insole (art. 351920)
- **aluminium toe-cap** • slip-resistant TPU outsole



Insole

- replaceable Active Comfort insole (art. 351920, 352020), more information on page 98
- Suitable for orthopedic insoles



Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



uni6





Outsole

- SRC slip resistance according to EN ISO 20345
- TPU outsole, abrasion resistant
- Resistant to fuel
- Flexing zones walking comfort

Einlegesohle

- replaceable Active Comfort insole (art. 352520), more information on page 98
- orthopädische Einlegesohlen möglich



Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 35 - 48 (according to models)
- Soft PU midsole



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



S1  **31795**

CE, EN ISO 20345 S1, SRC

- size 35-48 • microfibre white • lining microfibre, breathable, moisture absorbing • replaceable Active Comfort insole (art. 352520)
- slip-resistant TPU outsole



 micro



S1  **31721**

CE, EN ISO 20345 S1, SRC

- size 35-48 • velour black with **breathable textile inlays** • lining with silver ions • replaceable Active Comfort insole (art. 352520) • slip-resistant TPU outsole



S2 **1741** **S2**  **31741**

CE, EN ISO 20345 S2, SRC

- size 35-48 • microfibre black, microfibre white • lining with silver ions • instep area with elastic band • replaceable Active Comfort insole (art. 352520) • slip-resistant TPU outsole



 micro



S2 **1740** **S2**  **31740**



S3 **1629** **S3**  **31629**

CE, EN ISO 20345 S3, SRC

- size 35-48 • microfibre-textile white with pattern, microfibre-textile black with pattern • water-repellent • lining with silver ions • replaceable Active Comfort insole (art. 352520) • metal free penetration resistance • slip-resistant TPU outsole



S3 **1628** **S3**  **31628**

KNITTED TEXTILE

Lightweight, stain-resistant, water repellent and dimensionally stable, washable at 30°C, it is perfectly suited to the constraints of catering.



STEEL TOE CAP

Robust material, extremely resistant to impact and compression.



LACES FASTENING

Optimal and individual adaptation to the foot. A well-fitting shoe reduces the risk of falls and accidents.

MICROFIBRE LINING

Moisture-absorbing, for optimum comfort. Free of toxic substances, breathable, antimicrobial, anti-odour and tear resistant. Certified according to the strict test procedure „Standard 100 by OEKO-TEX“.

„ACTIVE COMFORT“ INSOLE

Replaceable, with activated carbon, good cushioning, absorbs moisture and wicks it away.



Art. 1676

TPU OUTSOLE

SRC - slip-resistance and cushioning. Profile design with flex zones for high walking comfort. Particularly suitable on surfaces such as tiles and hall floors. Safe stance even on wet surfaces.

METAL FREE ANTIPUNCTURE MIDSOLE

Puncture resistant and water resistant. Prevents the penetration of external objects.



ORTHOPAEDIC INSOLE POSSIBLE

If customised orthopaedic insoles are required, Abeba shoes remain certified.



S2 **31775**



S2 **1773**

S2 **31773**



S2 **1772**

S2 **31772**



S3 **1676**

S3 **31676**

CE, EN ISO 20345 S2 / S3, SRC

- size 35-48 • knitted textile anthracite, blue, white, black • protection against splash water
- lining with silver ions • replaceable Active Comfort insole (art. 352520) • slip-resistant TPU outsole



Product example:

art. 1780
with blue
shoelaces

Shoelaces
Set art. 370118,
more information
on page 99





S2 1780

S2  **31780**



S2 1781

S2  **31781**

CE, EN ISO 20345 S2, SRC

• size 35-48 • microfibre white, black • lining with silver ions • replaceable Active Comfort insole (art. 352520) • slip-resistant TPU outsole



S3 1765

S3  **31765**

S2 1761

S2  **31761**

S1 1760

S1  **31760**

CE, EN ISO 20345 S1 / S2 / S3, SRC

• size 35-48 • functional leather with honeycomb pattern black, black/white, white • water-repellent • scratch-resistant • lining with silver ions • replaceable Active Comfort insole (art. 352520) • metal free penetration resistance as S3 • slip-resistant TPU outsole



Static Control





Outsole

- SRA slip resistance according to EN ISO 20345
- Rubber outsole maximum grip
- Torsions waist hard Rubber compound
- Protection from ankle twisting
- Resistant to fuel

Insole

- replaceable acc Wave insole (art. 3553), more information on page 98



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1

Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 36 - 47
- Composite toe-cap (200 joules)
- metal free
- Soft PU midsole



CE, EN ISO 20345 S2, SRA

• size 36-47 • microfibre white • lining with silver ions • instep area with elastic band • replaceable acc Wave insole (art. 3553) • slip-resistant special Rubber outsole



micro



31392



Infobox

- low shoe
- ESD
- FITTING - normal
- Available from size 36 - 48
- Steel toe-cap (200 joules) according to DIN EN 12568
- Resistant to fuel



Technology

- Antistatic/ESD dissipative according to EN 61340-4-3 and EN 61340-5-1



S2  **33230**

CE, EN ISO 20345 S2, SRA

• size 36-48 • smooth leather black • lining microfibre, breathable, moisture absorbing • slip-resistant ESD dissipative Rubber outsole



S2  **33240**

CE, EN ISO 20345 S2, SRA

• size 36-48 • smooth leather black • lining microfibre, breathable, moisture absorbing • slip-resistant ESD dissipative Rubber outsole



Food Trax



Infobox

- low shoe and boot
- ESD
- FITTING - normal
- Available from size 35 - 51 (according to models)
- replaceable insole



Shoelaces

- Set in 3 colours (red, blue and green), length 80 cm for low shoes, suitable for all low lace-up shoes
- art. 370118



Outsole

- Antistatic
- SRC slip resistance according to EN ISO 20345
- PU outsole, abrasion resistant
- Shock Absorber
- Resistant to fuel



COLD PROTECTION TECHNOLOGY

The COLD PROTECTION technology ensures that the wearer's foot is insulated against very low temperatures.

COLD PROTECTION consists of heat-insulating elements in the upper (using the technological material Thinsulate) and a special mixture of materials in the sole.

The models with the COLD PROTECTION technology, see page 97



S3  **5012856**



S3  **5010856**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining leather • replaceable insole • metal free • slip-resistant PU outsole



S3  **5010858**



S3  **5012858**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather black, white • lining leather • replaceable insole • metal free • slip-resistant PU outsole



S3  **5012860**



S3  **5010860**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining textile • replaceable insole • metal free • slip-resistant PU outsole





S3  **5012857**



S3  **5010857**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining leather • replaceable insole • metal free • slip-resistant PU outsole



S3  **5010859**



S3  **5012859**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather black, white • lining leather • replaceable insole • metal free • slip-resistant PU outsole



S3  **5012861**



S3  **5010861**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining textile • replaceable insole • slip-resistant PU outsole





S3  **5012874**



S3  **5010874**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining leather • replaceable insole • metal free • **cold protection technology** • slip-resistant PU outsole



S3  **5010866**



S3  **5012866**

CE, EN ISO 20345 S3, SRC

• size 38-48 • smooth leather black, white • lining textile • replaceable insole • **cold protection technology** • slip-resistant PU outsole



S3  **5012865**



S3  **5010865**

CE, EN ISO 20345 S3, SRC

• size 35-51 • smooth leather white, black • lining leather • replaceable insole • metal free • **cold protection technology** • slip-resistant PU outsole



INSOLES



ACTIVE COMFORT

- replaceable Active Comfort insole • with activated carbon • cushioning effect • moisture absorption • moisture release to the outside • light • antistatic / ESD-compatible according to EN 61340

OCCUPATIONAL SHOES:

351710 • x-light	open	size 35–48
351610 • x-light	closed	size 35–48
352610 • Dynamic		size 35–48
352710 • Easy		size 35–48
352510 • Uni6		size 35–48

SAFETY SHOES:

351720 • x-light	open	size 35–48
351620 • x-light	closed	size 35–48
352520 • Uni6		size 35–48
352420 • Anatom	open	size 36–52
352320 • Anatom	closed	size 36–52
352020 • crawler Alu	open	size 36–48
351920 • crawler Alu	closed	size 36–48



ACC WAVE

- replaceable acc Wave insole (air clima comfort) • relieves muscles, ligaments and spine • cushioning over the whole surface • climate regulating and comfortable • antistatic/ESD dissipative according to EN 61340

3553 • Static Control	size 36–47
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ACTIVE MEDIFIT

- replaceable Active MediFit insole • with anti odour activated carbon • stabilization of deep muscles thanks to the Activ Concept • cushioning effect • breathability • moisture absorption • reduced tiredness in standing position due to uniform weight distribution • antistatic / ESD-compatible according to EN 61340

352630 • Dynamic flow	size 35–48
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AIR CUSHION

- replaceable insole for shoes with Air cushion sole
- antistatic / ESD dissipative according to EN 61340

3551 • Air cushion	grey	size 35–47
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REFLEXOR® MASSAGE

- replaceable „Reflexor®“ Massage active-footbed • stimulates the blood circulation by massage knobs | orthopaedic footbed • antistatic / ESD dissipative according to EN 61340

3565 • Reflexor®	anthracite	size 36–42
3585 • Reflexor®	white	size 36–42
3566 • Reflexor®	anthracite	size 40–46
3586 • Reflexor®	white	size 40–46
3572 • Reflexor® Comfort	anthracite	size 36–43
3584 • Reflexor® Comfort	white	size 36–43



REFLEXOR® LADIES

• replaceable, microfibre covered Reflexor® footbed • pain surface • antistatic / ESD dissipative according to EN 61340

3567 • Reflexor®	white	size 36–42
3568 • Reflexor®	anthracite	size 36–42



REFLEXOR® MEN

3569 • Reflexor®	white	size 40–46
3570 • Reflexor®	anthracite	size 40–46



SHOELACES



SET OF SHOELACES

• Set of 3 colours (red, blue and green)

370118	lace-up shoe	length 80 cm
370110	boot	length 100 cm



TECHNICAL INFORMATION

BASIC REQUIREMENTS • EXTRACT

anti-slip property (SRA, SRB or SRC)

OB

SB

toe cap resistance to impact

–

200 joules

ADDITIONAL REQUIREMENTS

closed heel area • antistatic •
energy absorption in the heel area

O1

S1

same as O1 • plus resistance to
penetration and absorption of water

O2

S2

same as O2 • plus penetration
resistance and profiled sole

O3

S3

REQUIREMENTS • STANDARDS

OB

O1

O2

O3

SB

S1

S2

S3

BASIC REQUIREMENTS • EXTRACT

toe protection (200 joules)

●

●

●

●

anti-slip property (SRA, SRB or SRC)

●

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●

ADDITIONAL REQUIREMENTS • EXTRACT

energy absorption in the heel area

E

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heat insulation of the outsole

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cold insulation of the outsole

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penetration resistance

P

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antistatic property

A

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fuel resistance

FO

○

○

○

○

○

●

●

●

● fulfills requirements

○ requirement may be fulfilled, but is optional

O = Occupational shoes

S = Safety shoes

SLIP RESISTANCE ACCORDING TO EN ISO 20344-20347

In 2004 the standards EN ISO 20344-20347:2004 have been introduced, supplemented in 2007 by appendix A, concerning requests for slip resistance which are now regulated by the latest standards EN ISO 20344-20347.

For testing the slip resistance, the shoe is fixed in different positions in a measuring device and is drawn over various test floorings. The established value is called slip coefficient.

Tests are performed on various flooring materials such as ceramic tiles with SLS and steel floor with glycerol. Depending on the result of the tested shoe on ceramic tiles or steel floor or even on both, the slip resistance is classified into SRA, SRB or SRC. In standard EN ISO 13287:2012, replacing DIN 4843 part 100 earlier used in Germany, the testing processes are described in detail.

For more information please contact any authorised test and certification institute.



TECHNOLOGY

- SLIP RESISTANCE EN ISO 20344-20347

SRA

Slip resistance on floors with ceramic tiles with SLS (sodium lauryl ether sulfate solution)

SRB

Slip resistance on steel floor with glycerol



SRC

Slip resistance on floor with ceramic tiles with SLS and on steel floor with glycerol (SRC=SRA+SRB)

TECHNICAL INFORMATION



Qmicro

 Qmicro is an innovative high-tech material which is especially water-resistant and breathable. It even surpasses hydrophobic leather. It is washable up to 30°C without shrinking and anti-bacterial, which is making it perfect for the use in hygienic sensitive areas. Additionally it can be equipped with various treatments such as silver ions. Due to its special structure it is light and smooth but in the same time robust and tear resistant.  Qmicro is leather looking without turning yellow with sunlight.

Microfibre lining

This material is a new breathable high-tech microfibre lining that can absorb 8 times its weight of water. It offers a maximum comfort and a complete dryness for a perfect foot climate.

- Absorbs moisture and transfer it outside
- Breathable - antimicrobial - Anti-odours
- Temperature regulating
- CO₂ neutral production
- Free of pollutants
- Odourless and tearproof

The microfibre linings that we use in our shoes are certified by OEKO-TEX® STANDARD 100 which is an independent, extensive testing and certification system. Along the certification all components of the tested products are reviewed for different kinds of noxious substances, most of the time even beyond the legal guidelines.



THE TOE-CAPS FROM ABEBA



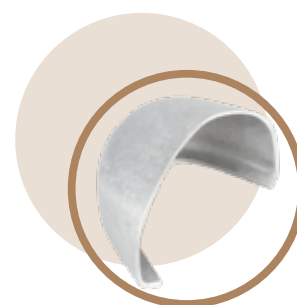
COMPOSITE TOE-CAP

- Certified according to DIN EN 12568
Tested outside the shoe (200 joules)
- Certified according to EN ISO 20345
Tested inside footwear (200 joules)
- Thermoplastic polyamid, high impact resistance and high resilience
- Shock resistant composite material, metal free and approx. 40 % lighter than steel



STEEL TOE-CAP

- Certified according to DIN EN 12568
Tested outside the shoe (200 joules)
- Certified according to EN ISO 20345
Tested inside footwear (200 joules)
- Highly shock resistant and protective



ALUMINIUM TOE-CAP

- Certified according to DIN EN 12568
Tested outside the shoe (200 joules)
- Certified according to EN ISO 20345
Tested inside footwear (200 joules)
- Approx. 40 % lighter than steel, improved balance of the shoe

INDUSTRY MODELS



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abeba
group

SAFE CONSTRUCTION

with the **Construct** line



CONSTRUCT LINE

S3

Observing the struggles and difficult work of workers in the wood industry, construction, finishing and renovation industries - we have created a completely new line of footwear. The most important for us was the comfort of movement and the versatility of the shoe. Thanks to the self-cleaning tread, the sole is Easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



5005851



5005850



5010851



5010850



HRO 5010855



5025850



Thinsulate 5010864



5025851



Thinsulate & HRO 5010863

PRODUCT FEATURES

⊕
↑↑↑
↓↓↓
increased
breathability



PRO-TENDON
technology
(Achilles tendon
protection)

bellows
tongue

⊕
↓↓↓
increased
water resistance

COMP
composite
toe cap

upper part leather
with a thickness
of 1.8-2.0 mm



SOLE PU / RUBBER



CONSTRUCT

5005850



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	shoes
Color	● beige
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h) , the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm².</p> <p>nubuck - water vapor permeability in the requirements not less than 0.8 mg / (cm² * h) - our result 10.3 mg / (cm² * h)</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,64 kg



CONSTRUCT

5005851



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	ankle boots
Color	● beige
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>nubuck - water vapor permeability in the requirements not less than 0.8 mg / (cm² * h) - our result 10.3 mg / (cm²* h)</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg

CONSTRUCT

5010850




Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	shoes
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.2
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h), the water vapor ratio is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,67 kg





CONSTRUCT

5010851

 also available in brown



Brand	PROTEKTOR
Industry	construction / finishing works
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.2
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 c, the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3</p> <p>material of the collar and tongue - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,72 kg

CONSTRUCT

5025850



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	shoes
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h) , the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm².</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,64 kg



CONSTRUCT

5025851



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	ankle boots
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>Lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg



CONSTRUCT
5010864 Thinsulate

WITH COLD PROTECTION TECHNOLOGY



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.2
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, insulated, disinfection, PRO-TENDON technology (Achilles tendon protection), COLD PROTECTION technology
Product characteristics	<p>increased breathability</p> <p>Lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>material of the collar and tongue - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,73 kg





CONSTRUCT

5010855 HRO



Brand	PROTEKTOR
Industry	construction / finishing works
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-7/2022 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>Lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>material of the collar and tongue - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,72 kg

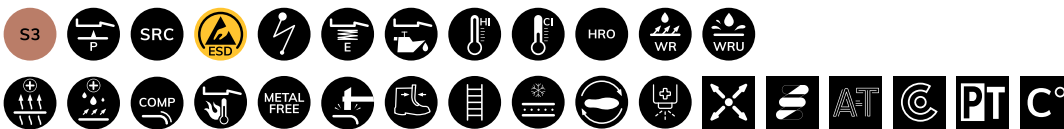


CONSTRUCT

5010863 Thinsulate & HRO

, bellows tongue, disinfection, PRO-TENDON technology (Achilles tendon protection)

WITH COLD PROTECTION TECHNOLOGY



Brand	PROTEKTOR
Industry	construction / finishing works
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-7/2022 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, additional toe reinforcement in the upper, bellows tongue, insulated, disinfection, PRO-TENDON technology (Achilles tendon protection), COLD PROTECTION technology
Product characteristics	<p>increased breathability</p> <p>Lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>material of the collar and tongue - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	pu/Rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,73 kg



COLD PROTECTION TECHNOLOGY



The COLD PROTECTION technology ensures that the wearer's foot is insulated against very low temperatures.

COLD PROTECTION consists of heat-insulating elements in the upper (using the technological material Thinsulate) and a special mixture of materials in the sole.

The models with the COLD PROTECTION technology:
5010864 Thinsulate
5010863 Thinsulate & HRO

abeba
group

STEP INTO THE FUTURE

with the Craft line



abeba
group



CRAFT LINE

S3

Observing the struggles and difficult work of workers in the wood industry, construction, finishing and renovation industries - we have created a completely new line of footwear. The most important for us was the comfort of movement and the versatility of the shoe. Thanks to the self-cleaning tread, the sole is Easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



5010853



5010852



Thinsulate 5010854



5011852

PRODUCT FEATURES

⊕ increased
breathability

Easy-clean upper

⊕ increased durability
of the upper

upper part leather with
a thickness of 1.8-2.0 mm



PRO-TENDON
technology
(Achilles tendon
protection)



SOLE PU / PU



**LADDER
SOLE**

**PRT FLEX
technology**

**SHOCK ABSORBER
technology**

**AT
ANA - TECH
technology**
heel surface in
the sole

CRAFT
5010852



Brand	PROTEKTOR
Industry	car service / maintenance service, construction / finishing works, light industry
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PROTEN-DON technology (Achilles tendon protection)
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,71 kg



CRAFT
5010853



Brand	PROTEKTOR
Industry	car service / maintenance service, construction / finishing works, light industry
Product type	shoes
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,66 kg



CRAFT
5010854 Thinsulate

WITH COLD PROTECTION TECHNOLOGY




Brand	PROTEKTOR
Industry	car service / maintenance service, construction / finishing works, light industry
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, insulated, disinfection, PRO-TENDON technology (Achilles tendon protection), COLD PROTECTION technology
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,69 kg



CRAFT
5011852



Brand	PROTEKTOR
Industry	car service / maintenance service, construction / finishing works, light industry
Product type	ankle boots
Color	 brown
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.2
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, easy-clean upper, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PROTENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>Lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>material of the collar and tongue - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile and tensile strength along and across, additionally it has tests for the friction resistance of the coating, which proves that the resistance to external factors, which cause abrasion of the face, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	PU/PU, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	35 - 51
Weight (half pair s.42)	0,71 kg

DISCOVER THE COMFORT

with the Road line



ROAD LINE

S1P

S3

Discover the new comfort of working with the ROAD footwear line. The models that we have designed in this line are a response to the needs and observations reported to us by representatives of the warehouse, transport and light industry. The upper is resistant to abrasion and tearing, enriched with key elements such as increased rates of sweat management and material durability. Increased parameters of water resistance and breathability of materials, profiled insole with antifungal and antibacterial properties with the wash & fresh system. The combination of ergonomics, design and safety will become a reality with the new ROAD models.



5005847



5015847



5005848



5015848




5005849



5015849


PRODUCT FEATURES


 BELLOWS
TONGUE

 INCREASED
BREATHABILITY

TOE CAP
PROTECTION



 COMPOSITE TOE
CAP

 INCREASED
WATER
RESISTANCE



SOLE PU / PU



ROAD
5005847



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● green
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h) , the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg



ROAD
5005848



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	shoes
Color	● green
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² * h) , the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,68 kg

ROAD
5005849



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● green
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 * h) - our result is 42.9 mg / (cm2 *h), the water vapor coefficient is required at least 15 mg / cm2 and our result is 343.3 mg / cm2</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 * h) - our result is 58.2 mg / (cm2 * h), the water vapor coefficient is minimum 15 mg / cm2 and our result is 466 mg / cm2</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,75 kg



ROAD
5015847



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg

ROAD
5015848



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	shoes
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,68 kg



ROAD
5015849



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,75 kg

GRIP POWER

with the Trax line



TRAX LINE

S1P

S3

While preparing for the design of new models of specialist footwear, we chose the main goal - to create products that are maximally suited to the diverse needs of users. After discussions with representatives of many sectors of the broadly understood light industry, we decided that the TRAX line is a footwear designed for employees of the electronics, storage and transport industries.



5015840



5045840



5025840



5015841



5015842



5045841



5045842



5025841




5025842

PROTEKTOR PRODUCT FEATURES

 ANTISTATIC
FOOTWEAR

 COMPOSITE
TOE CAP

 INCREASED
BREATHABILITY

 INCREASED
WATER
RESISTANCE



SOLE

PU / PU



TRAX
5015840



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-21/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg



TRAX
5015841



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	shoes
Color	● black
Norm	EN ISO 20345:2012
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg

TRAX
5015842



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 * h) - our result is 42.9 mg / (cm2 *h), the water vapor coefficient is required at least 15 mg / cm2 and our result is 343.3 mg / cm2</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 * h) - our result is 58.2 mg / (cm2 * h), the water vapor coefficient is minimum 15 mg / cm2 and our result is 466 mg / cm2</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg



TRAX
5025840



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg

TRAX
5025841



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	shoes
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg



TRAX
5025842



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg

TRAX
5045840



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● navy blue
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg



TRAX
5045841



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	shoes
Color	● navy blue
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,65 kg

TRAX
5045842



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● navy blue
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, metal free, Easy-clean upper, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in requirements no more than 30% - our result 3.15%, water permeability expressed as material weight gain after 60 min - in requirements no more than 0.2 g - our result 0.02 g</p>
Upper material	velour leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg



PRT FLEX TECHNOLOGY

PRT FLEX - technology ensuring comfort of use. High flexibility of the shoe is achieved by elevating the nose pad and the back of the tread, which allows the sole to adapt to the anatomical movements of the foot when walking, bending, kneeling and working in various positions of the body. With PRT FLEX, it becomes much easier to move over a diverse surface due to the flexibility of the sole and its ability to adapt to the natural changes in the position of the foot in the shoe.



RELIABLE DURABILITY

with the **Trax Automotive** line



TRAX AUTOMOTIVE LINE

S1P

S3

Comfort and safety can always go hand in hand with the new TRAX AUTOMOTIVE footwear line. The upper is designed in a minimalist way with a reduced number of stitching for easier cleaning of the shoes from the outside. Abrasion-resistant full-grain leather and the two-ply material used in the TRAX model, which is more than three times the standard in terms of tear resistance. TRAX AUTOMOTIVE is also light and flexible, for greater comfort in overcoming everyday challenges.



5005840



5005841




5005842

PROTEKTOR PRODUCT FEATURES

 ANTISTATIC
FOOTWEAR



 INCREASED
DURABILITY
OF THE UPPER

 COMPOSITE
TOE CAP



 METAL
FREE FOOTWEAR
WITHOUT
METAL
ELEMENTS



SOLE

PU / PU

 **LADDER**
SOLE


PRT FLEX
TECHNOLOGY


SHOCK ABSORBER
TECHNOLOGY


ANA - TECH
TECHNOLOGY
extended
heel surface
in the sole



TRAX AUTOMOTIVE

5005840



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	sandals
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper, disinfection
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile strength along and across, additionally tested for the friction resistance of the coating proving that the resistance to external factors, which cause abrasion of the leather, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,64 kg



TRAX AUTOMOTIVE

5005842



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper, disinfection, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 42.9 mg / (cm² *h), the water vapor coefficient is required at least 15 mg / cm² and our result is 343.3 mg / cm²</p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm² * h) - our result is 58.2 mg / (cm² * h), the water vapor coefficient is minimum 15 mg / cm² and our result is 466 mg / cm²</p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile strength along and across, additionally tested for the friction resistance of the coating proving that the resistance to external factors, which cause abrasion of the leather, exceeds the standards</p>
Upper material	grain leather
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg

W



PRO-TENDON TECHNOLOGY

The special construction of the upper is the application of PRO-TENDON technology, aimed at strengthening the protection of the Achilles tendon, which significantly improves the resistance to mechanical injury. In addition, this construction stabilises the ankle joint, which reduces the possibility of its twisting.

PT



THE LIGHTEST PROTECTION

with the **Trax Light** line



TRAX LIGHT LINE

S1P

The line of shoes Trax Light was created especially for the comfort of work in production halls and warehouses. The technical fabric of the upper ensures lightness and free air circulation inside the footwear. The material used in the upper is characterized by tear resistance and the highest level of puncture resistance.



5017863



5022863




5021863





5016863

◆ PROTEKTOR
**PRODUCT
FEATURES**

 ANTISTATIC
FOOTWEAR

 INCREASED
DURABILITY
OF THE UPPER

 INCREASED
BREATHABILITY

 COMPOSITE
TOE CAP



◆ PROTEKTOR

SOLE PU / PU

 **LADDER
SOLE**

 **PRT FLEX
TECHNOLOGY**

 **SHOCK ABSORBER
TECHNOLOGY**

 **ANA - TECH
TECHNOLOGY**
extended
heel surface
in the sole



abeba
group

TRAX LIGHT

5017863




Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	low shoe
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability, in the requirements of min. 0,8 mg/ (cm²*h) - our result is 42,9 mg/ (cm²*h). the water vapor coefficient is required at least 15 mg/cm² - and our result is 343,3 mg/cm²</p> <p>upper fabric - increased water vapor permeability, in the requirements of mind. 0,8 mg/ (cm²*h) - our result is 31,8 mg/ (cm²*h). the water vapor ratio is minimum 15 mg/cm² - and our result is 254,4 mg/cm²</p> <p>increased durability of the upper</p> <p>upper fabric - excellent tear strength parameters, with a minimum requirement of 60 N - our tearing result along the length is 199 N and across it is 107 N.</p>
Upper material	leather/fabric
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	PU/PU, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA - TECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	FR 35-51, CM 22,5-33, UK 3-15,5
Weight (half pair s.42)	0,63 kg



TRAX LIGHT

5022863



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	low shoe
Color	 blue
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability, in the requirements of min. 0,8 mg/ (cm²*h) - our result is 42,9 mg/ (cm²*h). the water vapor coefficient is required at least 15 mg/cm² - and our result is 343,3 mg/cm²</p> <p>upper fabric - increased water vapor permeability, in the requirements of mind. 0,8 mg/ (cm²*h) - our result is 31,8 mg/ (cm²*h). the water vapor ratio is minimum 15 mg/cm² - and our result is 254,4 mg/cm²</p> <p>increased durability of the upper</p> <p>upper fabric - excellent tear strength parameters, with a minimum requirement of 60 N - our tearing result along the length is 199 N and across it is 107 N.</p>
Upper material	leather/fabric
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	PU/PU, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA - TECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	FR 35-51, CM 22,5-33, UK 3-15,5
Weight (half pair s.42)	0,63 kg

TRAX LIGHT

5021863



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	low shoe
Color	● brown
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability, in the requirements of min. 0,8 mg/ (cm²*h) - our result is 42,9 mg/ (cm²*h). the water vapor coefficient is required at least 15 mg/cm² - and our result is 343,3 mg/cm²</p> <p>upper fabric - increased water vapor permeability, in the requirements of mind. 0,8 mg/ (cm²*h) - our result is 31,8 mg/ (cm²*h). the water vapor ratio is minimum 15 mg/cm² - and our result is 254,4 mg/cm²</p> <p>increased durability of the upper</p> <p>upper fabric - excellent tear strength parameters, with a minimum requirement of 60 N - our tearing result along the length is 199 N and across it is 107 N.</p>
Upper material	leather/fabric
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	PU/PU, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA - TECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	FR 35-51, CM 22,5-33, UK 3-15,5
Weight (half pair s.42)	0,63 kg



TRAX LIGHT

5016863



Brand	PROTEKTOR
Industry	electronics industry, light industry, transport / warehouses
Product type	low shoe
Color	● grey
Norm	EN ISO 20345:2011
Certificate	IPS-1439-20/2021 wyd.1
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, Easy-clean upper
Product characteristics	<p>increased breathability</p> <p>lining - increased water vapor permeability, in the requirements of min. 0,8 mg/ (cm²*h) - our result is 42,9 mg/ (cm²*h). the water vapor coefficient is required at least 15 mg/cm² - and our result is 343,3 mg/cm²</p> <p>upper fabric - increased water vapor permeability, in the requirements of mind. 0,8 mg/ (cm²*h) - our result is 31,8 mg/ (cm²*h). the water vapor ratio is minimum 15 mg/cm² - and our result is 254,4 mg/cm²</p> <p>increased durability of the upper</p> <p>upper fabric - excellent tear strength parameters, with a minimum requirement of 60 N - our tearing result along the length is 199 N and across it is 107 N.</p>
Upper material	leather/fabric
Lining & Sock	technological fabric
Insole	fabric, replaceable insole
Sole	PU/PU, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANA - TECH technology (extended heel surface in the sole)
Fastening	shoelaces
Size	FR 35-51, CM 22,5-33, UK 3-15,5
Weight (half pair s.42)	0,63 kg

TECHNOLOGIES

ANA-TECH

ANA-TECH is a technology whose secret is the carefully designed shape of the sole. The widened heel area helps to minimise the risk of ankle sprains, thanks to a larger surface area adjacent to the floor than in standard footwear.



PROTENDON

The special construction of the upper is the application of PRO-TENDON technology, aimed at strengthening the protection of the Achilles tendon, which significantly improves the resistance to mechanical injury. In addition, this construction stabilises the ankle joint, which reduces the possibility of its twisting.



PRT FLEX

PRT FLEX - technology ensuring comfort of use. High flexibility of the shoe is achieved by elevating the nose pad and the back of the tread, which allows the sole to adapt to the anatomical movements of the foot when walking, bending,

kneeling and working in various positions of the body. With PRT FLEX, it becomes much easier to move over a diverse surface due to the flexibility of the sole and its ability to adapt to the natural changes in the position of the foot in the shoe.

UV PROTECTION

UV PROTECTION is a technology applied to the entire length of the shoe, protecting against the effects of UV rays on the materials from which it is made. This extends the durability and lifetime of footwear and makes it easier to keep the leather in good condition. The technology also helps to maintain the optimum temperature inside the footwear on sunny days.



SHOCK ABSORBER

Shock absorption, reduces the occurrence of micro-damage. SHOCK ABSORBER is a technology used in the construction of specialised footwear soles, which is designed to relieve as much pressure as possible on the joints during movement. The system is located in the sole in the form of contrasting inserts. SHOCK ABSORBER disperses huge amounts of kinetic energy, which affects the body with every step. In addition to significantly increasing the ergonomic value of the footwear, SHOCK ABSORBER technology helps prevent postural defects and injuries.



COLD PROTECTION

The COLD PROTECTION technology provides insulation for the user's foot at very low temperatures. It guarantees thermal comfort when working in cold stores, freezers and in winter weather conditions.

The unique, durable and developed COLD PROTECTION system is a construction/technology/material composition created in cooperation with our technology partners. In terms

of materials, COLD PROTECTION consists of thermal insulating elements in the upper (using the technological material Thinsulate) and a special blend of materials in the sole.

The Thinsulate material used is a unique microfibre technology that ensures the highest thermal parameters with the lowest weight and thickness. The material is waterproof and breathable at the same time. It is durable and hypoallergenic.



SELF CLEAN

The SELF CLEAN technology used in the design of the sole is a system of channels in the tread that automatically drain water on a regular basis. This allows you to maintain proper grip and stability even on wet surfaces. SELF CLEAN provides extra support even when moving intensively between wet and dry ground.

ICONS



P - PUNCTURE RESISTANCE WITH A FORCE OF 1100 N



E - ENERGY ABSORPTION IN THE HEEL AREA



FO - THE SOLE RESISTANT TO DIESEL FUEL



WRU - WATER PERMEABILITY AND WATER ABSORPTION OF THE FACE MATERIAL



WR - WATER RESISTANCE OF FOOTWEAR



WASHABLE 30°



WASHABLE 60°



HI - ISOLATION OF THE BOTTOM FROM THE HEAT



CI - ISOLATION OF THE BOTTOM FROM THE COLD



HI3 - ISOLATION FROM HEAT, THE THIRD LEVEL OF THERMAL RESISTANCE



A - ANTISTATIC FOOTWEAR



POSSIBILITY OF DESINFECTION



AUTOCLAVABLE AT TEMPERATURES UP TO 134°



AN - ANKLE PROTECTION



REPLACEABLE INSOLE



ANTIBACTERIAL INSOLE



ANTIBACTERIAL LINING



ALU ALUMINIUM TOE CAP



STEEL STEEL TOE CAP



COMP COMPOSITE TOE CAP



TOE CAP PROTECTION



EASY-CLEAN UPPER



HRO RESISTANCE OF THE BOTTOM TO CONTACT WITH THE HOT SURFACE



METAL FREE FOOTWEAR WITHOUT METAL ELEMENTS



LADDER SOLE



PROTECTION AGAINST ELECTROSTATIC DISCHARGE



ORTHOPEDIC INSOLES USED



HACCP - COMPLIANT FOOTWEAR



NO LINING



INTEGRATED INSOLE



MASSAGING INSOLE



QUICK SHOE REMOVAL SYSTEM



QUICK DONNING SYSTEM



DECLARATION OF CONFORMITY



REFLECTIVE ELEMENTS



BELLOWS TONGUE



NON-FLAMMABLE SOLE



HEAT RESISTANT SOLE



MEMBRANE LINING



INCREASED SLIP RESISTANCE



INCREASED BREATHABILITY



INCREASED WATER RESISTANCE



INCREASED DURABILITY OF THE UPPER



HEAT-RESISTANT LEATHER



ATEX - FOOTWEAR INTENDED FOR USE IN POTENTIALLY EXPLOSIVE AREAS



F2A SPECIALISED FIREFIGHTERS FOOTWEAR INCREASED SLIP



INSULATED

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4090	41	34 - 48	Nature	sandal	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
4096	41	34 - 48	Nature	sandal	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
4500	83	36 - 48	Crawler Alu	lace-up shoes	CE, EN ISO 20345	S2, SRC	351920	Safety shoes
4556	83	36 - 48	Crawler Alu	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	352020	Safety shoes
5007	18	35 - 48	The Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5013	18	35 - 48	The Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes

Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
5080	18	35 - 43	The Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5081	18	35 - 43	The Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5100	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5150	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5200	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5250	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5300	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5310	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5700	62	40 - 46	Reflexor	lace-up shoes	CE, EN ISO 20347	01, SRB	3586/ 3569	Occupational Shoes
5710	62	40 - 46	Reflexor	lace-up shoes	CE, EN ISO 20347	01, SRB	3566/ 3570	Occupational Shoes
6728	51	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6729	51	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6741	50	35 - 48	Uni6	slip-on	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6750	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6760	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	01, FO, SRC	352510	Occupational Shoes
6761	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6772	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6773	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6774	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6775	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6776	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6780	53	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6781	53	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	02, FO, SRC	352510	Occupational Shoes
6874	63	36 - 43	Reflexor Comfort	sandal	CE, EN ISO 20347	OB, A, E, SRB	3584	Occupational Shoes
6903	62	36 - 42	Reflexor	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRB	3585/ 3567	Occupational Shoes
7020	16	35 - 48	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7021	16	35 - 48	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7030	16	35 - 48	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7031	16	35 - 48	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7050	17	35 - 48	the Original	clog	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7080	18	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7081	18	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7090	18	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7091	18	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, FO, SRC	-	Occupational Shoes
7201	17	35 - 48	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
7208	19	35 - 48	the Original	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
7209	19	35 - 48	the Original	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
7310	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7312	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7313	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7315	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7320	27	35 - 43	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7326	24	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7328	24	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7329	24	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7331	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7332	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7335	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7341	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7345	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes

Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
7351	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7360	25	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7361	25	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
7374	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	O1, FO, SRC	352630	Occupational Shoes
7375	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	O1, FO, SRC	352630	Occupational Shoes
7376	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	O1, FO, SRC	352630	Occupational Shoes
7521	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
7531	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
7620	30	35 - 43	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
7621	30	35 - 43	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
7622	30	35 - 48	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
7630	30	35 - 48	Easy	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
7631	30	35 - 48	Easy	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
8040	40	34 - 48	Nature	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
8045	40	34 - 48	Nature	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
8210	37	36 - 47	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
8400	37	36 - 47	Arrow	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
9100	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9110	34	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9150	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9200	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9250	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9252	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9300	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9310	34	36 - 47	Rubber	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
9600	43	35 - 46	Autoclavable	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
9610	43	35 - 46	Autoclavable	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
9620	43	35 - 46	Autoclavable	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
9630	43	35 - 46	Autoclavable	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
31000	67	36 - 46	Classic	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	-	Safety shoes
31001	67	36 - 46	Classic	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	-	Safety shoes
31010	67	36 - 46	Classic	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	-	Safety shoes
31011	67	36 - 46	Classic	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	-	Safety shoes
31092	62	36 - 42	Reflexor	mule	ESD dissipative		-	Occupational Shoes
31392	91	36 - 47	Static Control	slip-on	CE, EN ISO 20345	S2, SRA	3553	Safety shoes
31628	86	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S3, SRC	352520	Safety shoes
31629	86	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S3, SRC	352520	Safety shoes
31676	87	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S3, SRC	352520	Safety shoes
31721	86	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S1, SRC	352520	Safety shoes
31740	86	35 - 48	Uni6	slip-on	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31741	86	35 - 48	Uni6	slip-on	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31760	89	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S1, SRC	352520	Safety shoes
31761	89	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31765	89	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S3, SRC	352520	Safety shoes
31772	87	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31773	87	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31775	87	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31780	89	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes
31781	89	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20345	S2, SRC	352520	Safety shoes

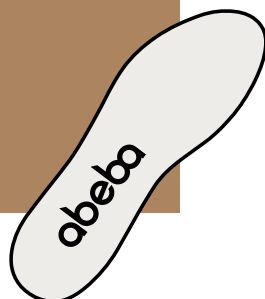
Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
31795	86	35 - 48	Uni6	sandal	CE, EN ISO 20345	S1, SRC	352520	Safety shoes
32120	78	36 - 52	Anatom	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	352420	Safety shoes
32125	78	36 - 52	Anatom	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	352420	Safety shoes
32130	79	36 - 52	Anatom	slip-on	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32131	79	36 - 50	Anatom	lace-up shoes	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32135	79	36 - 52	Anatom	slip-on	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32136	79	36 - 50	Anatom	lace-up shoes	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32140	80	36 - 48	Anatom	low shoe, velcro	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32147	80	36 - 50	Anatom	lace-up shoes	CE, EN ISO 20345	S1, SRC	352320	Safety shoes
32156	80	36 - 50	Anatom	lace-up shoes	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32172	80	36 - 50	Anatom	boot	CE, EN ISO 20345	S2, SRC	352320	Safety shoes
32189	78	36 - 52	Anatom	sandal	CE, EN ISO 20345	S1, SRC	352320	Safety shoes
32247	80	36 - 48	Anatom	lace-up shoes	CE, EN ISO 20345	S1P, SRC	352320	Safety shoes
32256	80	36 - 52	Anatom	lace-up shoes	CE, EN ISO 20345	S3, SRC	352320	Safety shoes
32268	81	36 - 52	Anatom	boot	CE, EN ISO 20345	S3, SRC	352320	Safety shoes
32270	81	36 - 48	Anatom	boot	CE, EN ISO 20345	S3, SRC	352320	Safety shoes
32280	81	36 - 48	Anatom	boot	CE, EN ISO 20345	S3, SRC	352320	Safety shoes
32300	47	35 - 47	Air cushion	slip-on, perforiert	CE, EN ISO 20347	O1, SRA	3551	Occupational Shoes
32310	47	39 - 47	Air cushion	slip-on, perforiert	CE, EN ISO 20347	O1, SRA	3551	Occupational Shoes
32370	47	35 - 47	Air cushion	slip-on	CE, EN ISO 20347	O1, SRA	-	Occupational Shoes
32450	55	40 - 47	Business men	lace-up shoes	CE, EN ISO 20347	O1, SRB	-	Occupational Shoes
32600	47	35 - 47	Air cushion	lace-up shoes	CE, EN ISO 20347	O2, SRA	3551	Occupational Shoes
32610	47	35 - 47	Air cushion	lace-up shoes	CE, EN ISO 20347	O2, SRA	3551	Occupational Shoes
33230	93	36 - 48	Business Men	lace-up shoes	CE, EN ISO 20345	S2, SRA	-	Safety shoes
33240	93	36 - 48	Business Men	lace-up shoes	CE, EN ISO 20345	S2, SRA	-	Safety shoes
34500	83	36 - 48	Crawler Alu	lace-up shoes	CE, EN ISO 20345	S2, SRC	351920	Safety shoes
34555	83	36 - 48	Crawler Alu	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	352020	Safety shoes
34556	83	36 - 48	Crawler Alu	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	352020	Safety shoes
34581	83	36 - 48	Crawler Alu	lace-up shoes	CE, EN ISO 20345	S1, SRC	351920	Safety shoes
35600	37	36 - 47	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
35700	62	40 - 46	Reflexor	lace-up shoes	CE, EN ISO 20347	O1, SRB	3586/ 3569	Occupational Shoes
35710	62	40 - 46	Reflexor	lace-up shoes	CE, EN ISO 20347	O1, SRB	3566/ 3570	Occupational Shoes
36721	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O1, FO, SRC	352510	Occupational Shoes
36728	51	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36729	51	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36740	50	35 - 48	Uni6	slip-on	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36741	50	35 - 48	Uni6	slip-on	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36750	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36760	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O1, FO, SRC	352510	Occupational Shoes
36761	50	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36772	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36773	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36774	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36775	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36776	52	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36780	53	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36781	53	35 - 48	Uni6	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	352510	Occupational Shoes
36813	63	36 - 43	Reflexor Comfort	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRB	3572	Occupational Shoes
36872	63	36 - 43	Reflexor Comfort	sandal	CE, EN ISO 20347	OB, A, E, SRB	3572	Occupational Shoes

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36874	63	36 - 43	Reflexor Comfort	sandal	CE, EN ISO 20347	OB, A, E, SRB	3584	Occupational Shoes
36902	62	36 - 42	Reflexor	mule	CE, EN ISO 20347	OB, A, E, SRB	3585/ 3567	Occupational Shoes
36903	62	36 - 42	Reflexor	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, SRB	3585/ 3567	Occupational Shoes
36912	62	36 - 42	Reflexor	mule	CE, EN ISO 20347	OB, A, E, SRB	3565/ 3568	Occupational Shoes
37310	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37312	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37313	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37315	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37320	27	35 - 43	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37326	24	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37328	24	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37329	24	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37331	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37332	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37335	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37341	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37343	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37345	26	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37351	25	35 - 48	Dynamic	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37360	25	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37361	25	35 - 48	Dynamic	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352610	Occupational Shoes
37374	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	01, FO, SRC	352630	Occupational Shoes
37375	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	01, FO, SRC	352630	Occupational Shoes
37376	45	35 - 48	Dynamic Flow	low shoe, easy put on and off	CE, EN ISO 20347	01, FO, SRC	352630	Occupational Shoes
37520	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
37521	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
37530	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
37531	21	36 - 42	the Original plus	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
37620	30	35 - 43	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
37621	30	35 - 43	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
37622	30	35 - 48	Easy	clog, fixed heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
37630	30	35 - 48	Easy	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
37631	30	35 - 48	Easy	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	352710	Occupational Shoes
38200	37	36 - 47	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38202	37	48 - 51	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38210	37	36 - 47	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38212	37	48 - 51	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38330	37	36 - 47	Arrow	clog, foldable heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38400	37	36 - 47	Arrow	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
38600	37	36 - 47	Arrow	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRA	-	Occupational Shoes
39600	43	35 - 46	Autoclavable	clog	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
39610	43	35 - 46	Autoclavable	clog	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
39620	43	35 - 46	Autoclavable	clog	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
39630	43	35 - 46	Autoclavable	clog	CE, EN ISO 20347	OB, A, E, SRC	-	Occupational Shoes
77020	16	35 - 47	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, E, FO, SRC	-	Occupational Shoes
77021	16	35 - 47	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, E, FO, SRC	-	Occupational Shoes
77022	17	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, A, E, FO, SRC	-	Occupational Shoes
77030	16	35 - 47	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, E, FO, SRC	-	Occupational Shoes
77031	16	35 - 47	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, E, FO, SRC	-	Occupational Shoes
370110	99	100 cm		shoelaces set				Occupational Shoes

Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
370118	99	80 cm		shoelaces set				Occupational Shoes
377022	17	35 - 43	the Original	clog, foldable heel strap	CE, EN ISO 20347	OB, E, FO, SRC	-	Occupational Shoes
711026	73	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711027	73	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711028	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711029	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711030	70	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	351720	Safety shoes
711031	70	35 - 48	x-light	sandal, velcro	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
711032	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711033	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711035	70	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	351720	Safety shoes
711036	70	35 - 48	x-light	sandal, velcro	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
711037	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711038	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711041	70	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	351720	Safety shoes
711042	70	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20345	SB, A, E, FO, SRC	351720	Safety shoes
711047	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
711126	49	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
711127	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
711130	58	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20347	OB, FO, SRC	351710	Occupational Shoes
711131	58	35 - 48	x-light	sandal, velcro	CE, EN ISO 20347	O1, FO, SRC	351610	Occupational Shoes
711132	59	35 - 48	x-light	slip-on	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
711133	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
711135	58	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20347	OB, FO, SRC	351710	Occupational Shoes
711137	59	35 - 48	x-light	slip-on	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
711138	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, FO, SRC	351610	Occupational Shoes
970111	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
3970111	35	36 - 47	Rubber	clog, fixed heel strap	CE, EN ISO 20347	OB, A, FO, SRC	-	Occupational Shoes
5010856	95	35 - 51	Food Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010857	96	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010858	95	35 - 51	Food Trax	low shoe, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010859	96	35 - 51	Food Trax	boot, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010860	95	35 - 51	Food Trax	slip-on	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010861	96	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010865	97	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010866	97	38 - 48	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010874	97	35 - 51	Food Trax	boot, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012856	95	35 - 51	Food Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012857	96	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012858	95	35 - 51	Food Trax	low shoe, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012859	96	35 - 51	Food Trax	boot, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012860	95	35 - 51	Food Trax	slip-on	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012861	96	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012865	97	35 - 51	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012866	97	38 - 48	Food Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5012874	97	35 - 51	Food Trax	boot, velcro	CE, EN ISO 20345	S3, SRC	-	Safety shoes
7131020	72	35 - 48	x-light	sandal, velcro	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131026	73	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131027	73	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131028	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes

Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
7131029	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131030	70	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, F0, SRC	351720	Safety shoes
7131031	70	35 - 48	x-light	sandal, velcro	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131032	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131033	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131035	70	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20345	SB, A, E, F0, SRC	351720	Safety shoes
7131036	70	35 - 48	x-light	sandal, velcro	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131037	73	35 - 48	x-light	slip-on	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131038	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131041	70	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20345	SB, A, E, F0, SRC	351720	Safety shoes
7131042	70	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20345	SB, A, E, F0, SRC	351720	Safety shoes
7131047	74	35 - 48	x-light	low shoe, velcro	CE, EN ISO 20345	S2, SRC	351620	Safety shoes
7131050	72	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131056	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131058	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S1, SRC	351620	Safety shoes
7131126	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131127	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131130	58	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20347	O8, F0, SRC	351710	Occupational Shoes
7131131	58	35 - 48	x-light	sandal, velcro	CE, EN ISO 20347	O1, F0, SRC	351610	Occupational Shoes
7131132	59	35 - 48	x-light	slip-on	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131133	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131135	58	35 - 48	x-light	clog, fixed heel strap	CE, EN ISO 20347	O8, F0, SRC	351710	Occupational Shoes
7131136	58	35 - 48	x-light	sandal, velcro	CE, EN ISO 20347	O1, F0, SRC	351610	Occupational Shoes
7131137	59	35 - 48	x-light	slip-on	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131138	59	35 - 48	x-light	lace-up shoes	CE, EN ISO 20347	O2, F0, SRC	351610	Occupational Shoes
7131141	58	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20347	O8, F0, SRC	351710	Occupational Shoes
7131142	58	35 - 48	x-light	clog, foldable heel strap	CE, EN ISO 20347	O8, F0, SRC	351710	Occupational Shoes
7131860	72	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S3, SRC	351620	Safety shoes
7131874	74	35 - 48	x-light	lace-up shoes	CE, EN ISO 20345	S3, SRC	351620	Safety shoes

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Art.-No.	Page	Size	Series	Description	Norm	Marking	Insole	Category
5005840	156	38 - 48	Trax Automotive	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5005841	157	38 - 48	Trax Automotive	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5005842	158	38 - 48	Trax Automotive	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5005847	132	38 - 48	Road	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5005848	133	38 - 48	Road	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5005849	134	38 - 48	Road	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5005850	110	38 - 48	Construct	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5005851	111	38 - 48	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010850	112	35 - 51	Construct	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010851	113	35 - 51	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010852	124	38 - 48	Craft	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010853	125	38 - 48	Craft	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010854	126	35 - 51	Craft	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010855	117	35 - 51	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010863	118	35 - 51	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5010864	116	35 - 51	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5011852	127	35 - 51	Craft	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5015840	142	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5015841	143	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5015842	144	38 - 48	Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5015847	135	38 - 48	Road	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5015848	136	38 - 48	Road	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5015849	137	38 - 48	Road	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5016863	167	35 - 51	Trax light	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5017863	164	35 - 51	Trax light	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5021863	166	35 - 51	Trax light	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5022863	165	35 - 51	Trax light	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5025840	145	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5025841	146	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5025842	147	38 - 48	Trax	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5025850	114	38 - 48	Construct	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5025851	115	38 - 48	Construct	boot	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5045840	148	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S1P, SRC	-	Safety shoes
5045841	149	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes
5045842	150	38 - 48	Trax	lace-up shoes	CE, EN ISO 20345	S3, SRC	-	Safety shoes

ICONS

ESD



INDICATION ACCORDING TO STANDARD



SUITABLE FOR KITCHENS



BREATHABLE TEXTILE



WASHABLE AT 30°C



WASHABLE AT 60°C



STEEL TOE-CAP



ALUMINIUM TOE-CAP



COMPOSITE TOE-CAP



REPLACEABLE INSOLE



ORTHOPEDIC INSOLES



HEEL AND FOOT LIFT



CUSHIONING EFFECT



AUTOCLAVABLE



HACCP-COMPLIANT



SUITABLE FOR SERVICE STAFF



METAL FREE



PENETRATION RESISTANCE



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