

ABEBA®

SAFETY SHOES

WORKERS ONLY



www.abeba.com



Dear business partner, dear customer,



the basis of a high quality shoe is besides the technical expertise and know-how the passion for shoes. Understanding and respect for the person and his needs in everyday worklife are ABEBBA's major motivation for the development of safety and occupational shoes. By living this philosophy we create the difference: Perfect protection, a healthy foot climate and best wearing comfort for an every day use.

Our main focus is to offer the best quality products therefore we make the highest demands on the materials used and the most accurate way of manufacturing.

Our demand is to exceed your demands!

ABEBBA is one of the largest and most modern shoe manufacturers in Europe with customers in more than 30 countries worldwide. With our German warehouse, our French subsidiary and our production facilities in several European countries we are always ready to meet your demands.

Since 1st of June 2007 ABEBBA is part of the traditional Polish shoe manufacturer Protektor. The Protektor S.A. is listed at the Warsaw stock exchange.

ABEBBA safety and occupational shoes are exclusively available at specialized dealers and distributors in worldwide more than 2,000 outlets with specially trained personnel.

Together with our European sales team we are happy to answer your questions about ABEBBA and our products. We can assure you that we will find the best solution customized to your particular needs.

Thank you for the trust in our company!

Your  team



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SAFETY SHOES

Imprint

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KITCHENS AND FOOD INDUSTRY

HACCP

HACCP – Hazard Analysis Critical Control Points – is a monitoring system using risk analysis. This serves to identify, assess and combat major health risks caused by foodstuffs. In the production, treatment and processing of foodstuffs, all possible effects which might cause health problems by eating such food must be eliminated from the very beginning.

More information is available on your local HACCP website. ABEBA Shoes are manufactured using only materials fully certified and approved by us. With this comprehensive quality assurance, we guarantee that no materials susceptible to bacterial infection are used.

Ask our trained personnel and specialist dealers for the correct footwear for your needs. Please ask us for any support.

We are prepared!

Numerous styles have already been microbiologically tested by the Test and Research Institute Pirmasens (PFI) and have been certified according to Baumgart (HACCP-compliant). 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

ELECTROSTATIC

DISCHARGE

Electrostatic Discharge (ESD) means the compensation of big differences in potential that causes high voltage pulses. This voltage pulse can cause damages or even destroy electronic components.

Potential differences often result from friction or contact and separation of items. By this a human can be charged up to 30.000 Volts. The electrostatic discharge can only be felt by a person from 2.000 Volt on as a small electric shock. However electrostatic sensitive devices can be harmed by a blocking voltage of 5 – 30 V. Therefore while working with electrostatic sensitive devices actions have to be taken to reduce electrical charges reliable and prevent the occurrence of quick discharge.

Actions against static discharge are described in the EN 61340-5-1 standard. An effective grounding of persons by using ESD footwear serves to protect sensitive devices by frequently discharging the human body.



ESD shoes are made to discharge the electrostatic charge through the ground to the earth potential. The resistance of the system Person-Shoe-Ground shall be below 35 MOhm according to EN 61340-5-1 (verification). The qualification of the ESD footwear according to EN 61340-4-3 is measured in relation to the climate class 1 (12% RH), 2 (25% RH) and 3 (50% RH).

According to EN 61340-4-3 the shoe is preconditioned adequately and measured filled with a defined quantity of metal balls on a metal plate. Here the resistance shall be below 100 MOhm.

In practice the discharge capacity of ESD footwear is not only highly depending on the climatic environment (humidity and temperature) but also on factors like contamination and condition of the flooring as well as the electrical resistance of the person's body. ESD representatives of a company have to check frequently if the implemented ESD products still work in a proper way. Where ESD footwear is worn the resistance of the flooring should not influence the functionality of the ESD shoes. The implementation of "walking tests" helps to validate the functionality of the system Person-Shoe-Flooring.

WARNING: : ESD shoes are not suitable for electricians or while working on sources with any electric voltage.



DEFINITION

ESD - Electrostatic Discharge

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

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 (R_g) EN 61340

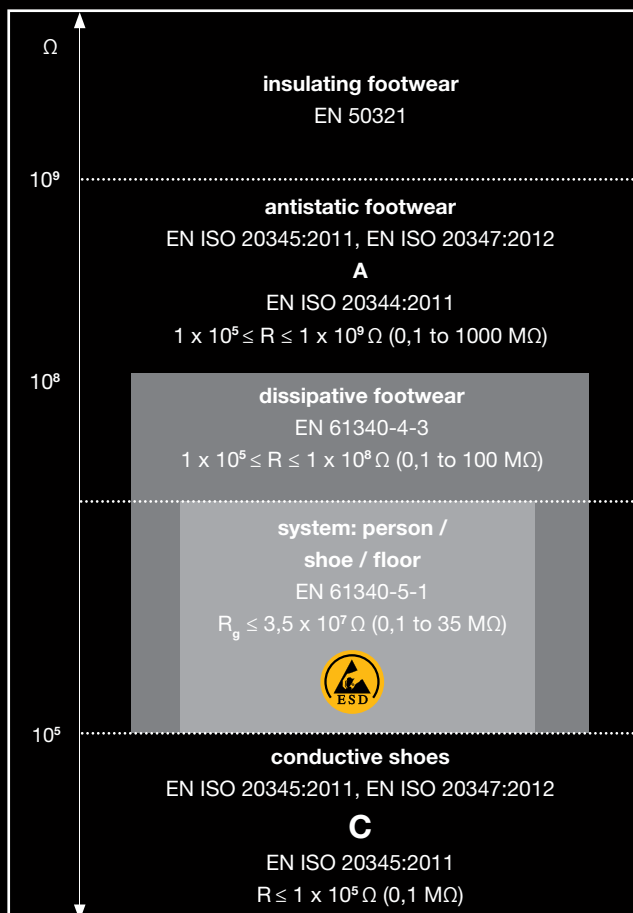
Is the resistance from a surface or an item within an EPA, measured with a suitable ohmmeter and test probe.

Latent damage

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

INFORMATION

Electrical resistance and protection against electrostatic phenomenons. 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.

Resistance Terminology

| | | |
|------------------------|------------------|------------|
| 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 |



ESD SUSCEPTIBLE

The symbol has been used since 1984 and denotes components and subassemblies that are ESD susceptible.



ESD PROTECTIVE

The symbol was introduced in addition to symbol No. 1 in 1993 and denotes ESD protective products such as antistatic mats, trucks, clothing, protective covering, cartons, materials, etc.

CLIMATE CLASS 1



CLIMATE CLASS I

All ABEBA ESD shoes are certified in keeping with EN 61340-4-3, climate class 1.

The climate classes generally stand for the electrostatic behaviour of the shoes. The classification is based on electrical measurements performed under precisely defined conditions that we have listed for you in the table below.

| Climate class | Pre-treatment | Conditioning | Measurement |
|---------------|--|--|-------------------------------------|
| 1 | 96 (+10) h (40 +/- 3) °C RH < 15 % | 96 (+10) h (23 +/- 2) °C (12 +/- 3) % RH | (23 +/- 2) °C (12 +/- 3) % RH |
| 2 | | 96 (+10) h (23 +/- 2) °C (25 +/- 3) % RH | (23 +/- 2) °C (25 +/- 3) % RH |
| 3 | | 48 (+ 5) h (23 +/- 2) °C (50 +/- 5) % RH | (23 +/- 2) °C (25 +/- 3) % RH |

h = duration in hours, °C = temperature, % RH = relative humidity

The differences between the various climate classes 1, 2 and 3 are mainly based on the relative air humidity of the test environment, with the air humidity affecting the tested shoes' electrostatic discharge behaviour.

This is why shoes are tested in an environment with 50 % air humidity to establish their suitability for climate class 3, and at an air humidity of 25 % for climate class 2. Inclusion in climate class 1 is achieved by successfully passing the test at 12% air humidity. All the tests are meanwhile applied at a temperature of 23°C.

As a general rule, the higher the air humidity is in the environment, the greater will the shoes' discharge capacity be.

Accordingly, a shoe certified as climate class 1 is best suited for discharging electrostatic charges to the earth ground potential. These shoes even possess the discharge capacity required to avoid electrostatic discharges in very low air humidity and with dry materials. All the other environmental factors capable of affecting electrostatic discharges, such as an insulating floor or insulating deposits on the outer soles of the shoes, should also be taken into account, however.

Climate class 1-certified shoes are not only urgently recommended in the environs of the chemical and electrical industries and handling of flammable liquids and gases, paints and varnishes, but also in classic areas with intensive dust pollution such as printing plants, mills, granaries or the wood-processing industries. Especially as these ESD shoes will help to minimize the risk of ignition by electrostatic discharge.

Technical rules for operational safety (TRBS 2153)

TRBS 2153 section 7.1 requires conductive shoes with a contact resistance under 100 megohm to be worn in areas at risk from explosions. Our shoes meet this requirement as per EN 61340-4-3 (test with metal balls in the shoe on a metal plate) and EN 61340-5-1 (test with person in the shoe on a metal plate).

In the qualification for climate class 1, the shoe is preconditioned in a climatic chamber (12% RH at 23°C) and needs to achieve a contact resistance below 100 megohm. This helps to ensure that the requirements of TRBS 2153 will even be met under difficult climatic conditions.

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 additionally also recommend the ESD qualification walking test (as per EN 61340-4-5, limit < 100 V) for the shoe/floor-system in the areas concerned.

The following aspects need to be considered with conductive shoes:

- Effective person grounding is only possible in combination with conductive floors.
- Dirt in the outer sole or dust deposits can lead to 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.



MOBILE AND ACTIVE WITH ABEBA

Our feet do the heavy lifting – every day

Healthy feet keep us mobile and in good spirits. Unfortunately this important part of the body often doesn't receive the attention it is due. Our feet play a vital role in our lives and are literally the foundation on which we stand. If the foundation starts to crumble it can affect the whole body: knee and hip problems, back- or even headaches can be the symptoms of badly manufactured shoes and the malposition that follows with them.

Especially in a working environment additional pressure is put on our feet. To support healthy feet and ensure mobility it is essential to create shoes that minimise work specific risks and at the same time reach our high standards of wearing comfort. If the mobility is reduced by injured feet, this in turn leads to a prolonged sick leave which affects both employee and employer.

What can ABEBA do to protect your feet in a working environment and to support their well-being?

One thing is clear: Shoes have to fit!

Anatomically optimised lasts in combination with different forms offer us the possibility to create shoes with high wearing comfort for virtually every foot shape.

A high slip-resistance is a must!

Special outsole design make for sure standing and this way minimise the risk of falling down through stumbling or slipping.

What's on the inside counts, too!

Replaceable insoles and breathable, antibacterial linings provide a good foot climate. On top of that, ABEBA insoles optimise the cushioning effect over the whole surface and if needed we can offer you some orthopaedic insoles (that will be made especially for your feet of course).

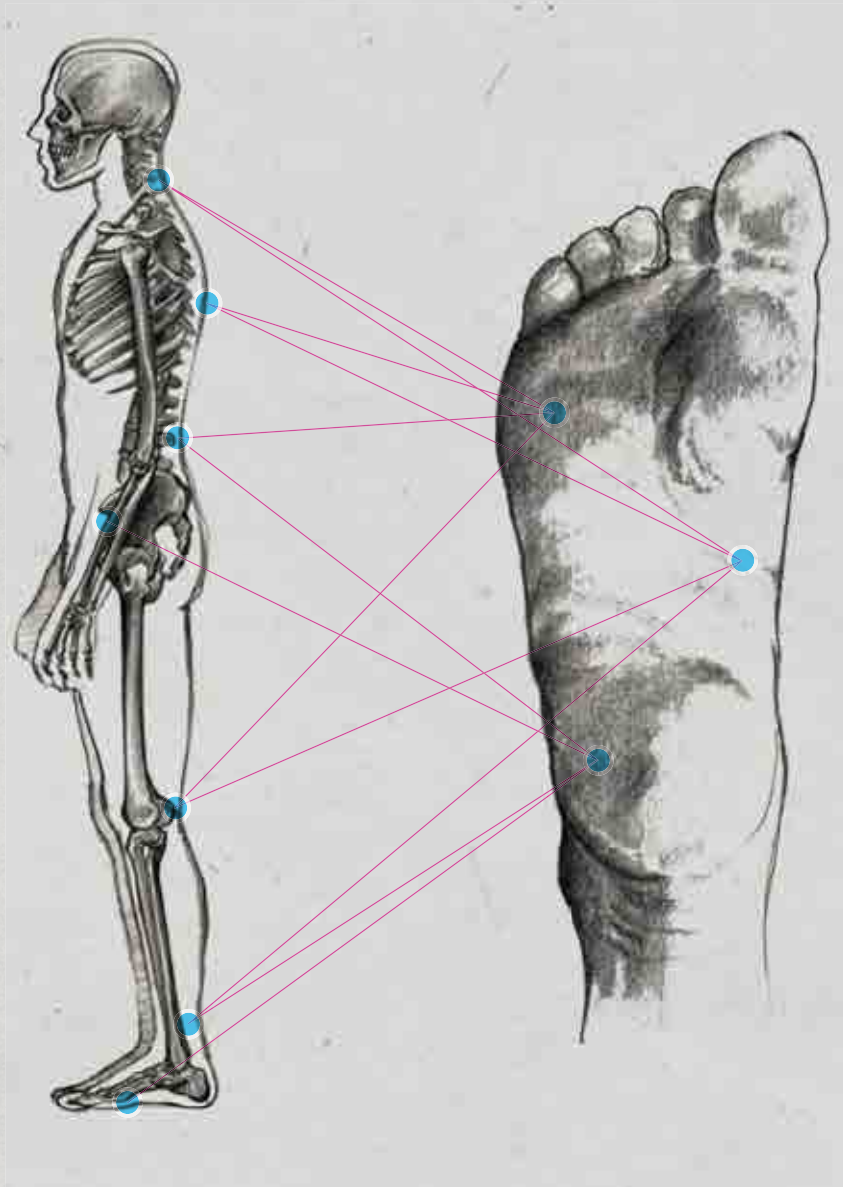
Specialties make all the difference!

As a special shoe designer ABEBA offers a multitude of unique accoutrements which are especially made for the different needs and requirements of the varying professions. We are for instance able to offer a great range of shoes that are HACCP compliant and therefore adhere to the strict requirements of the food industry.

“Enjoy walking” is our motto and incentive at the same time!

26

bones, 60 muscles, 33 joints
and 114 ligaments are forming one
of the most complex structure
of the human body,
the foot.



2.500

tons of weight are carried by the
feet every day (person of 70 kilo).
This corresponds to the weight
of 5 passenger trains.

Classic



SB

1000



31000

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
 Size 36-46 | grained leather white | lining microfiber, breathable, moisture absorbing | heel patch microfiber | heel strap non-foldable, adjustable | instep strap adjustable | buckle fastening | slip-resistant PU outsole



SB

1010



31010

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
 Size 36-46 | grained leather black | lining microfiber, breathable, moisture absorbing | heel patch microfiber | heel strap non-foldable, adjustable | instep strap adjustable | buckle fastening | slip-resistant PU outsole





SB  **1001**

SB   **31001**

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
 Size 36-46 | microfiber white | lining and heel patch microfiber |
 heel strap non-foldable, adjustable | instep strap adjustable |
 buckle fastening | slip-resistant PU outsole



SB  **1011**

SB   **31011**

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
 Size 36-46 | microfiber black | lining and heel patch microfiber |
 heel strap non-foldable, adjustable | instep strap adjustable |
 buckle fastening | slip-resistant PU outsole



S2 **1500**

CE, EN ISO 20345:2011 S2, SRC
 Size 36-46 | grained leather white | lining microfiber, breathable,
 moisture absorbing | instep strap adjustable | slip-resistant PU
 outsole



light



LIGHT

THE RIGHT CHOICE

With the „light“ range we offer the right safety shoe for everyone who emphasises on technically sophisticated footwear and makes no compromises between quality, comfort and visual appearance.

Thanks to the characteristic PU sole the shoe is light and flexible but also sturdy and the build in shock absorber provides an ideal cushioning effect. With this range we have developed a shoe with a moderate heel gradient which relieves strains on joints, heel and back muscles. Our uniquely designed replaceable insoles offer a high wearing comfort.

We equipped the models with a special lining: Silverpoint provides an antibacterial protection by built in silver ions with an odor reducing and moisture absorbing effect.

Technology on „light“ soles.

WWW.ABEBA.COM



HIGHLIGHTS

- Special lining, moisture absorbing with silver ions or Comfortemp®
- Sanitized® treated

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE
according to EN 61340

CLIMATE CLASS 1
according to EN 61340-4-3

OUTSOLE

- 1_SRA slip resistance**
according to EN ISO 20345:2011
- 2_PU sole**
lightweight
- 3_Resistant**
to fuel
- 4_Shock absorber**
cushioning

INSOLES

**REPLACEABLE ACC WAVE
(AIR CLIMA COMFORT)**

art. 3556 (open),
art. 3557 (closed),
for more information see notes on
page 76



LIGHT



SB

1041

SB



31041

CE, EN ISO 20345:2011 SB, A, E, FO, SRA
Size 35-48 | smooth leather white | lining with silver ions |
heel strap foldable, adjustable | instep area with elastic band |
replaceable acc Wave insole (art. 3556) | slip-resistant PU outsole



SB

1042

SB



31042

CE, EN ISO 20345:2011 SB, A, E, FO, SRA
Size 35-48 | smooth leather black | lining with silver ions |
heel strap foldable, adjustable | instep area with elastic band |
replaceable acc Wave insole (art. 3556) | slip-resistant PU outsole



SB

1035

SB



31035

CE, EN ISO 20345:2011 SB, A, E, FO, SRA
Size 35-48 | smooth leather black | lining with silver ions |
heel strap non-foldable, adjustable | instep area with elastic band |
replaceable acc Wave insole (art. 3556) | slip-resistant PU outsole



SB

1030

SB



31030

CE, EN ISO 20345:2011 SB, A, E, FO, SRA
Size 35-48 | smooth leather white | lining with silver ions |
heel strap non-foldable, adjustable | instep area with elastic band |
replaceable acc Wave insole (art. 3556) | slip-resistant PU outsole





S1

1036

S1



31036

CE, EN ISO 20345:2011 S1, SRA
 Size 35-48 | smooth leather black with grey **breathable textile inlays** | lining with silver ions | double velcro fastening | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S1

1031

S1



31031

CE, EN ISO 20345:2011 S1, SRA
 Size 35-48 | smooth leather white with grey **breathable textile inlays** | lining with silver ions | double velcro fastening | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole





LIGHT



S1

1056

S1



31056

CE, EN ISO 20345:2011 S1, SRA
Size 35-48 | smooth leather black with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S1

1055

S1



31055

CE, EN ISO 20345:2011 S1, SRA
Size 35-48 | smooth leather black with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S1

1058

S1



31058

CE, EN ISO 20345:2011 S1, SRA
Size 35-48 | smooth leather white with **breathable textile inlays** | lining with silver ions | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

1051

S2



31051

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather white | temperature regulating lining **Comfortemp®** with mPCM-Technology | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole





S2

1032



31032

CE, EN ISO 20345:2011 S2, SRA
 Size 35-48 | smooth leather white | lining with silver ions | instep area with elastic band | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

1037



31037

CE, EN ISO 20345:2011 S2, SRA
 Size 35-48 | smooth leather black | lining with silver ions | instep area with elastic band | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

A[®]micro

1029



A[®]micro

31029

CE, EN ISO 20345:2011 S2, SRA
 Size 35-48 | microfiber black | lining with silver ions | instep area with elastic band | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

A[®]micro

1028



A[®]micro

31028

CE, EN ISO 20345:2011 S2, SRA
 Size 35-48 | microfiber white | lining with silver ions | instep area with elastic band | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole





LIGHT



S2

1033

S2



31033

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather white | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

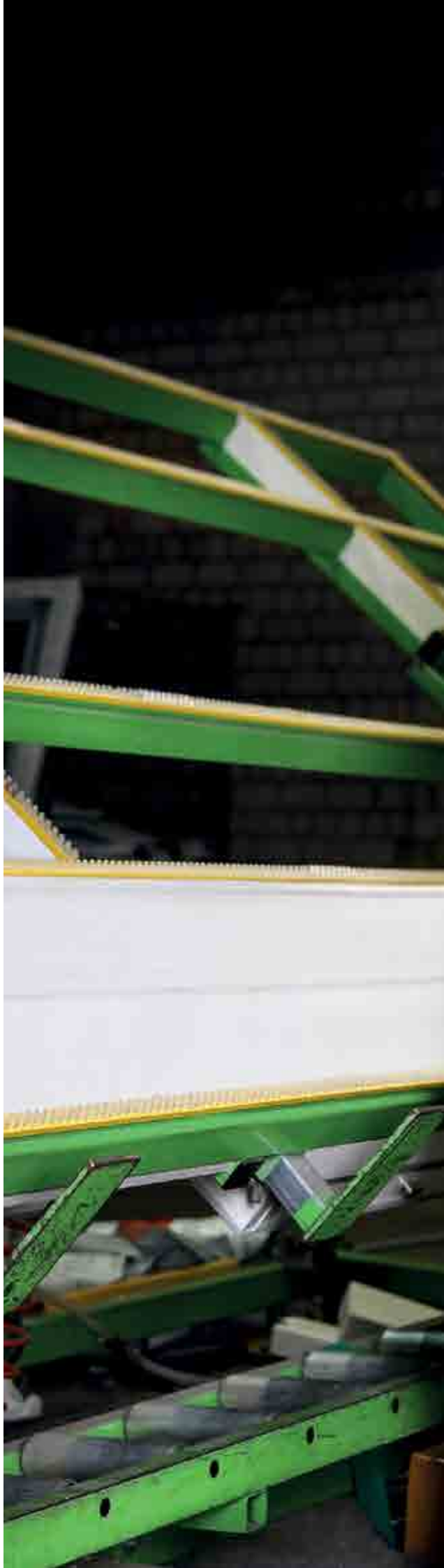
1038

S2



31038

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather black | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole





LIGHT



S2

A^{micro}

1027

S2



A^{micro}

31027

CE, EN ISO 20345:2011 S2, SRA

Size 35-48 | microfiber black | lining with silver ions | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2

A^{micro}

1026

S2



A^{micro}

31026

CE, EN ISO 20345:2011 S2, SRA

Size 35-48 | microfiber white | lining with silver ions | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole





LIGHT




S2 **1023**

S2  **31023**

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather white | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2 **1024**

S2  **31024**

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather black | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S2 **1047**

S2  **31047**

CE, EN ISO 20345:2011 S2, SRA
Size 35-48 | smooth leather white | lining with silver ions | overcap with scratch-resistant coating | double velcro fastening | replaceable acc Wave insole (art. 3557) | slip-resistant PU outsole



S3

**METAL FREE
PENETRATION RESISTANCE**



S3



31874

CE, EN ISO 20345:2011 S3, SRA
Size 35-48 | smooth leather black, yellow/green design | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | metal free penetration resistance | slip-resistant PU outsole



S3



31853

CE, EN ISO 20345:2011 S3, SRA
Size 35-48 | smooth leather black, yellow/green design | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3557) | metal free penetration resistance | slip-resistant PU outsole



uni6



UNI6

EXPERIENCE THE FUTURE

„Uni6“ combines design and technology to a perfect multifunctional shoe which is dedicated to the lifestyle of a sophisticated wearer by its sporty style, its excellent fit, by the choice of high-tech materials and a young and trendy sole design. For the design of the double layer outsole we took into account the most recent developments of work and sports medicine. The soft PU midsole ensures an even cushioning effect on the entire sole and the stabilization of the midfoot. The TPU outsole impresses technically by its ideal slip and abrasion resistance. Also for the upper we have chosen the most recent developments of materials. Hydrophobic leathers as well as a specific microfiber with breathable and at the same time water-repellent features are making these shoes especially suitable for wet areas. New innovative lining materials and the replaceable Soft Comfort insole ensure the best compensation of temperature and moisture for a perfect foot climate.

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HIGHLIGHTS

- Special lining, breathable and moisture absorbing
- Soft PU midsole
- Sanitized® treated
- Width adjustment by Soft Comfort possible

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE

according to EN 61340

CLIMATE CLASS 1

according to EN 61340-4-3

OUTSOLE

1_SRC slip resistance

according to EN ISO 20345:2011

2_TPU sole

abrasion resistant

3_Resistant

to animal fats, oil and fuel

4_Flexing zones

walking comfort

INSOLES

SOFT COMFORT

Art. 350122 = M

Size 35-48**

for more information see notes on page 77

REPLACEABLE ACC WAVE (AIR CLIMA COMFORT) (OPTIONAL INSOLE)

art. 3576,

for more information see notes on page 76

SOFT COMFORT (OPTIONAL INSOLE)

Art. 350123 = S

Art. 350126 = W

for more information see notes on page 77



NEW



S1

1724

S1



31724

CE, EN ISO 20345:2011 S1, SRC
Size 35-43** | textile Paisley, water-repellent | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



NEW



S2

A°micro

1766

S2



A°micro

31766

CE, EN ISO 20345:2011 S2, SRC
Size 35-43** | microfiber white with coloured lacing | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole | **with white exchange laces**



NEW



S1

1772

S1



31772

CE, EN ISO 20345:2011 S1, SRC
Size 35-48** | knitted textile white | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



NEW



S1

1773

S1



31773

CE, EN ISO 20345:2011 S1, SRC
Size 35-48** | knitted textile blue | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole





AVAILABLE
in the 4th quarter
2018
*



S3

1629

S3



31629

CE, EN ISO 20345:2011 S3, SRC
Size 35-48** | textile white with pattern, water-repellent | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



NEW



S3

1628

S3



31628

CE, EN ISO 20345:2011 S3, SRC
Size 35-48** | textile black with pattern, water-repellent | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



** Size 35 with replaceable acc Wave insole (art. 3576)



S1

A°micro

1795

S1



A°micro

31795

CE, EN ISO 20345:2011 S1, SRC
Size 35-48** | microfiber white | lining microfiber, breathable, moisture absorbing | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S1

A°micro

1796

S1



A°micro

31796

CE, EN ISO 20345:2011 S1, SRC
Size 35-48** | microfiber black | lining microfiber, breathable, moisture absorbing | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

A°micro

1741

S2



A°micro

31741

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber black | lining with silver ions | instep area with elastic band | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

A°micro

1740

S2



A°micro

31740

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber white | lining with silver ions | instep area with elastic band | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole





S1

1730

S1



31730

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
 Size 35-48** | smooth leather white, **microperforated** | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S1

1731

S1



31731

CE, EN ISO 20345:2011 S1, SRC
 Size 35-48** | smooth leather black, **microperforated** | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S1

1721

S1



31721

CE, EN ISO 20345:2011 S1, SRC
 Size 35-48** | velours black with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

1771

S2



31771

CE, EN ISO 20345:2011 S2, SRC
 Size 35-48** | smooth leather black | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



** Size 35 with replaceable acc Wave insole (art. 3576)



UNIG



S1

1760

S1



31760

CE, EN ISO 20345:2011 S1, SRC
Size 35-48** | functional leather white with honeycomb pattern | water-repellent | scratch-resistant | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

1761

S2



31761

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | functional leather black with honeycomb pattern | water-repellent | scratch-resistant | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole





S1

1762



31762

CE, EN ISO 20345:2011 S1, SRC
 Size 35-48** | functional leather blue with honeycomb pattern | water-repellent | scratch-resistant | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S1

1763



31763

CE, EN ISO 20345:2011 S1, SRC
 Size 35-48** | functional leather navy blue | water-repellent | scratch-resistant | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S3

1765



31765

CE, EN ISO 20345:2011 S3, SRC
 Size 35-48** | functional leather red with honeycomb pattern | water-repellent | scratch-resistant | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | metal free penetration resistance | slip-resistant TPU outsole



** Size 35 with replaceable acc Wave insole (art. 3576)



370118

Set of shoelaces in three colours (red, blue and green) | length 80 cm for low shoes | exclusively available with model (3)1780



S2 **1780**

S2 **31780**

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber white | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2 **1781**

S2 **31781**

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber black | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2 **1783**

S2 **31783**

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber grey/red | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole




S2 **1782**

S2 **31782**



CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | microfiber grey/blue | lining with silver ions | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole







S2  **1784**

S2  **1785**

S2   **31784**

S2   **31785**

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
 Size 35-48** | microfiber grey/yellow | lining with silver ions |
 replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU
 outsole

CE, EN ISO 20345:2011 S2, SRC
 Size 35-48** | microfiber grey/black | lining with silver ions |
 replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU
 outsole



** Size 35 with replaceable acc Wave insole (art. 3576)



S2

1750



31750

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | smooth leather white | lining microfiber, breathable, moisture absorbing | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

1751



31751

CE, EN ISO 20345:2011 S2, SRC
Size 35-48** | smooth leather black | lining microfiber, breathable, moisture absorbing | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



31753

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 35-48** | smooth leather black, yellow/green design | lining microfiber, breathable, moisture absorbing | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

1752



31752

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 35-48** | smooth leather black/brown | lining microfiber, breathable, moisture absorbing | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole





S2

1790

S2



31790

CE, EN ISO 20345:2011 S2, SRC
 Size 35-48** | smooth leather white/grey | scratch-resistant coating in heel and toe area | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



S2

1792

S2



31792

CE, EN ISO 20345:2011 S2, SRC
 Size 35-48** | smooth leather black/red | scratch-resistant coating in heel and toe area | lining with silver ions | reflective stripes | replaceable Soft Comfort insole (art. 350122) | slip-resistant TPU outsole



** Size 35 with replaceable acc Wave insole (art. 3576)

anatom



All anatom styles in SB, S1 and S2 are suitable for heel and foot lift.

ANATOM

SAFETY WITH BEST WEARING COMFORT

Our anatom range is the right choice for everyone who sets value on having a sturdy shoe that guarantees maximum safety and offers best wearing comfort at the same time. Thanks to its double-layer PU sole the anatom combines these features perfectly. The compact, abrasion-proof and sturdy walking sole with its good slip resistance and secures your standing position by using a TPU torsion joint.

The foamed and cushioning middle sole gives you enjoyable comfort. An asymmetrical heel simulates that the shoe is already worn in and stops the higher lever force while walking through the rounded and lifted exterior. The vertical interior reduces the risk of bending inwards.

WWW.ABEBA.COM



HIGHLIGHTS

- Special lining, moisture absorbing with silver ions
- Soft PU midsole
- Up to size 52
- Wide fit
- Sanitized® treated

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE

according to EN 61340

CLIMATE CLASS 1

according to EN 61340-4-3

ASYMMETRICAL HEEL



OUTSOLE

1_SRC slip resistance

according to EN ISO 20345:2011

2_PU sole

abrasion resistant

3_Self cleaning profile

4_TPU torsion waist

5_Protection from ankle twisting

6_Resistant

to fuel

INSOLES

REPLACEABLE ACC WAVE (AIR CLIMA COMFORT)

art. 3582 (open),

art. 3580 (closed),

for more information see notes on page 76

SOFT COMFORT (OPTIONAL INSOLE)

Art. 350223 = S (low shoe and boot)

Art. 350222 = M (low shoe and boot)

Art. 350226 = W (low shoe and boot)

for more information see notes on

page 77



ANATOM



SB

2120

SB



32120

CE, EN ISO 20345:2011 SB, A, E, SRC
Size 36-52 | microfiber white | lining with silver ions | heel strap non-foldable, adjustable | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3582) | slip-resistant PU outsole



A^{micro}



SB

2125

SB



32125

CE, EN ISO 20345:2011 SB, A, E, SRC
Size 36-52 | microfiber black | lining with silver ions | heel strap non-foldable, adjustable | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3582) | slip-resistant PU outsole



A^{micro}



S1

2615

S1



32615

CE, EN ISO 20345:2011 S1, SRC
Size 36-50 | microfiber black, **perforated** | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



A^{micro}



S1

2616

S1



CE, EN ISO 20345:2011 S1, SRC
Size 36-50 | microfiber white, **perforated** | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



A^{micro}

**S1****2626**

CE, EN ISO 20345:2011 S1, SRC

Size 36-**52** | microfiber white **with breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsoleA[®]micro**S2****2140****S2****32140**

CE, EN ISO 20345:2011 S2, SRC

Size 36-48 | microfiber white | lining with silver ions | double velcro fastening | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole

A[®]micro**S2****2130****S2****32130**

CE, EN ISO 20345:2011 S2, SRC

Size 36-**52** | microfiber white | lining with silver ions | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsoleA[®]micro**S2****2135****S2****32135**

CE, EN ISO 20345:2011 S2, SRC

Size 36-**52** | microfiber black | lining with silver ions | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsoleA[®]micro



ANATOM



S2

2136

S2



32136

CE, EN ISO 20345:2011 S2, SRC
Size 36-50 | microfiber black | lining with silver ions | replaceable
acc Wave insole (art. 3580) | slip-resistant PU outsole



S2

2131

S2



32131

CE, EN ISO 20345:2011 S2, SRC
Size 36-50 | microfiber white | lining with silver ions | replaceable
acc Wave insole (art. 3580) | slip-resistant PU outsole



S3

2236

S3



32236

CE, EN ISO 20345:2011 S3, SRC
Size 36-48 | microfiber black | lining with silver ions | replaceable
acc Wave insole (art. 3580) | metal free penetration resistance |
slip-resistant PU outsole



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

CE, EN ISO 20345:2011 S2, SRC
 Size 36-50 | microfiber white | lining with silver ions | scratch-resistant coating in heel and toe area | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole

A[®]micro**S2****2171****S2****32171**

CE, EN ISO 20345:2011 S2, SRC
 Size 36-50 | microfiber black | lining with silver ions | scratch-resistant coating in heel and toe area | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole

A[®]micro**S3****2281****S3****32281**

CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | microfiber black | **cold-insulating** lining | triple velcro fastening | cushioned ankle support | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole

A[®]micro**S3****2280****S3****32280**

CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | microfiber white | **cold insulating** lining | triple velcro fastening | cushioned ankle support | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole

A[®]micro



32189

CE, EN ISO 20345:2011 S1, SRC
Size 36-52 | velours black with **breathable textile inlays** | lining with silver ions | instep strap adjustable | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



1122

CE, EN ISO 20345:2011 S1, SRC
Size 36-50 | velours black with **breathable textile inlays** | lining with silver ions | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



32147

CE, EN ISO 20345:2011 S1, SRC
Size 36-50 | velours navy blue with **breathable textile inlays** | lining with silver ions | scratch-resistant coating in heel area | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



2156



32156

CE, EN ISO 20345:2011 S2, SRC
Size 36-50 | smooth leather black | lining with silver ions | scratch-resistant coating in heel and toe area | reflective stripes | replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole





S2

2177

S2



32177

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
 Size 36-45 | lining with silver ions | highly abrasion resistant
 multifunctional upper material „run-dry“ black | scratch-resistant
 coating in heel area | replaceable acc Wave insole (art. 3580) |
 slip-resistant PU outsole



S2

2178

S2



32178

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
 Size 36-48 | lining with silver ions | highly abrasion resistant
 multifunctional upper material „run-dry“ black | scratch-resistant
 coating in heel area | reflective stripes | replaceable acc Wave
 insole (art. 3580) | slip-resistant PU outsole





ANATOM



S2

2168

S2



32168

CE, EN ISO 20345:2011 S2, SRC
Size 36-50 | smooth leather black | lining with silver ions |
scratch-resistant coating in heel and toe area | reflective stripes |
replaceable acc Wave insole (art. 3580) | slip-resistant PU outsole



S2

2169

S2



32169

CE, EN ISO 20345:2011 S2, SRC
Size 36-50 | smooth leather black | lining with silver ions |
scratch-resistant coating in heel and toe area | reflective stripes |
replaceable acc Wave insole (art. 3580) | **low cut** | slip-resistant
PU outsole



**S1P**A^{micro}**2290****S1P**A^{micro}**32290**

CE, EN ISO 20345:2011 S1P, SRC

Size 36-48 | microfiber grey/blue with **breathable textile inlays** |
breathable Mesh lining | replaceable acc Wave insole (art. 3580) |
metal free penetration resistance | slip-resistant PU outsole



S1P

**METAL FREE
PENETRATION RESISTANCE**





ANATOM



S1P



32289

CE, EN ISO 20345:2011 S1P, SRC

Size 36-48 | velours black with **breathable textile inlays** | lining with silver ions | instep strap adjustable | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole



S1P / S3

METAL FREE
PENETRATION RESISTANCE



S1P



32247

CE, EN ISO 20345:2011 S1P, SRC

Size 36-48 | velours navy blue with **breathable textile inlays** | lining with silver ions | scratch-resistant coating in heel area | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole



S1P



32243

CE, EN ISO 20345:2011 S1P, SRC

Size 36-48 | smooth leather black with **breathable textile inlays**, yellow/green design | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole





S3

2256

S3



32256

CE, EN ISO 20345:2011 S3, SRC

Size 36-52 | smooth leather black | lining with silver ions | scratch-resistant coating in heel and toe area | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole



S3

2268

S3



32268

CE, EN ISO 20345:2011 S3, SRC

Size 36-52 | smooth leather black | lining with silver ions | scratch-resistant coating in heel and toe area | reflective stripes | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole



S3

32270



CE, EN ISO 20345:2011 S3, SRC

Size 36-48 | smooth leather black, yellow/green design | lining with silver ions | scratch-resistant coating in heel and toe area | replaceable acc Wave insole (art. 3580) | metal free penetration resistance | slip-resistant PU outsole



CRAWLER



CRAWLER

VISIONS BECOME REALITY

3 CAPS, 1 SOLE

ABEBA's idea was to create a safety shoe with maximum technical performance paired with uncompromising comfort, sporty design and the lightness of trainers. That dream has now come true with our new ABEBA „Crawler“. ABEBA's very first range of safety shoes with aluminium toe-cap! The „Crawler“ captivates by his unique design of the outsole with features like asymmetrical heel, lifted front end, integrated external heel stabiliser and flexing zones. Besides the special design of the outsole the selection of top quality upper and lining materials as well as the replaceable acc Wave insoles grant maximum comfort and assist in creating a sporty look.

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HIGHLIGHTS

- Special lining, moisture absorbing with silver ions
- PU midsole, foamed
- Wide fit
- Sanitized® treated

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE

according to EN 61340

CLIMATE CLASS 1

according to EN 61340-4-3

ASYMMETRICAL HEEL



OUTSOLE

1_SRC slip resistance

according to ISO 20345:2011

2_TPU sole

abrasion resistant

3_Comfortable cushioning effect and high flexibility

4_Joint stabiliser

5_Flexural zones optimize your natural motion sequence

INSOLES

REPLACEABLE ACC WAVE (AIR CLIMA COMFORT)

art. 3577 (closed) aluminium/ steel,
art. 3579 (open) aluminium,
art. 3578 composite,
for more information see notes
on page 76

SOFT COMFORT

(OPTIONAL INSOLE)

Art. 350433 = S for aluminium (low shoe and boot)
Art. 350623 = S for steel (low shoe and boot)
Art. 350432 = M for aluminium (low shoe and boot)
Art. 350532 = M for aluminium (clog)
Art. 350622 = M for steel (low shoe and boot)
Art. 350436 = W for aluminium (low shoe and boot)
Art. 350626 = W for steel (low shoe and boot)
for more information see notes on page 77





CRAWLER

ALU



SB  **4555**

SB  **4556**

SB   **34555**

SB   **34556**

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
Size 36-48 | microfiber white | scratch-resistant coating in toe area | lining with silver ions | heel strap non-foldable, adjustable | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3579) | **aluminium toe-cap** | slip-resistant TPU outsole

CE, EN ISO 20345:2011 SB, A, E, FO, SRC
Size 36-48 | microfiber black | scratch-resistant coating in toe area | lining with silver ions | heel strap non-foldable, adjustable | instep strap adjustable, with elastic band | replaceable acc Wave insole (art. 3579) | **aluminium toe-cap** | slip-resistant TPU outsole





S1

4541

S1



34541

CE, EN ISO 20345:2011 S1, SRC

Size 36-48 | velours black/blue with **breathable textile inlays** | scratch-resistant coating in heel and toe area | lining with silver ions | instep strap adjustable | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S1

4521

S1



34521

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**

Size 36-48 | leather black/blue with **breathable textile inlays** | breathable Mesh lining | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S1

4523

S1



34523

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**

Size 36-48 | leather black/orange with **breathable textile inlays** | breathable Mesh lining | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole





S1

4580



34580

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 36-48 | smooth leather white/blue | lining with silver ions |
replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** |
slip-resistant TPU outsole



S1

4581



34581

CE, EN ISO 20345:2011 S1, SRC
Size 36-48 | velours black/blue | lining with silver ions |
replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** |
slip-resistant TPU outsole



S1

4572



34572

CE, EN ISO 20345:2011 S1, SRC - **Size 36-40 DISCONTINUED**
Size 41-48 | velours black/yellow with **breathable textile**
inlays | scratch-resistant coating in heel and toe area | lining
with silver ions | reflective stripes | replaceable acc Wave insole (art.
3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S2

4573



34573

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 36-48 | smooth leather white | scratch-resistant coating in
heel and toe area | lining with silver ions | reflective stripes |
replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** |
slip-resistant TPU outsole





S1

4571

S1



34571

CE, EN ISO 20345:2011 S1, SRC
 Size 36-48 | velours black/blue with **breathable textile inlays** | scratch-resistant coating in heel and toe area | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S1

4570

S1



34570

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
 Size 36-48 | smooth leather white with **breathable textile inlays** | scratch-resistant coating in heel and toe area | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole








S1  micro **4510**

S1   micro **34510**

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 36-48 | microfiber white/grey with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S1  micro **4511**

S1   micro **34511**

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 36-48 | microfiber black/blue with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S1  micro **4514**

S1   micro **34514**

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 36-48 | microfiber white/black with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole





S2

A^{micro}

4500

S2

A^{micro}

34500

CE, EN ISO 20345:2011 S2, SRC
 Size 36-48 | microfiber white/grey | seamless upper | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S2

A^{micro}

4501

S2

A^{micro}

34501

CE, EN ISO 20345:2011 S2, SRC
 Size 36-48 | microfiber black/blue | seamless upper | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole



S2

A^{micro}

4502

S2

A^{micro}

34502

CE, EN ISO 20345:2011 S2, SRC
 Size 36-48 | microfiber black/red | seamless upper | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | **aluminium toe-cap** | slip-resistant TPU outsole





S1P / S3

**METAL FREE
PENETRATION RESISTANCE**



34822

CE, EN ISO 20345:2011 S1P, SRC - **DISCONTINUED**
Size 36-48 | leather black/yellow with **breathable textile inlays**
| breathable Mesh lining | replaceable acc Wave insole (art. 3577)
| metal free penetration resistance | **aluminium toe-cap** | slip-resistant TPU outsole



4883



34883

CE, EN ISO 20345:2011 S1P, SRC - **DISCONTINUED**
Size 36-48 | smooth leather black/white | lining with silver ions |
replaceable acc Wave insole (art. 3577) | metal free penetration
resistance | **aluminium toe-cap** | slip-resistant TPU outsole



**S1P**A[®]micro**34813**

CE, EN ISO 20345:2011 S1P, SRC - **DISCONTINUED**
 Size 36-48 | microfiber black/yellow with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | metal free penetration resistance | **aluminium toe-cap** | slip-resistant TPU outsole

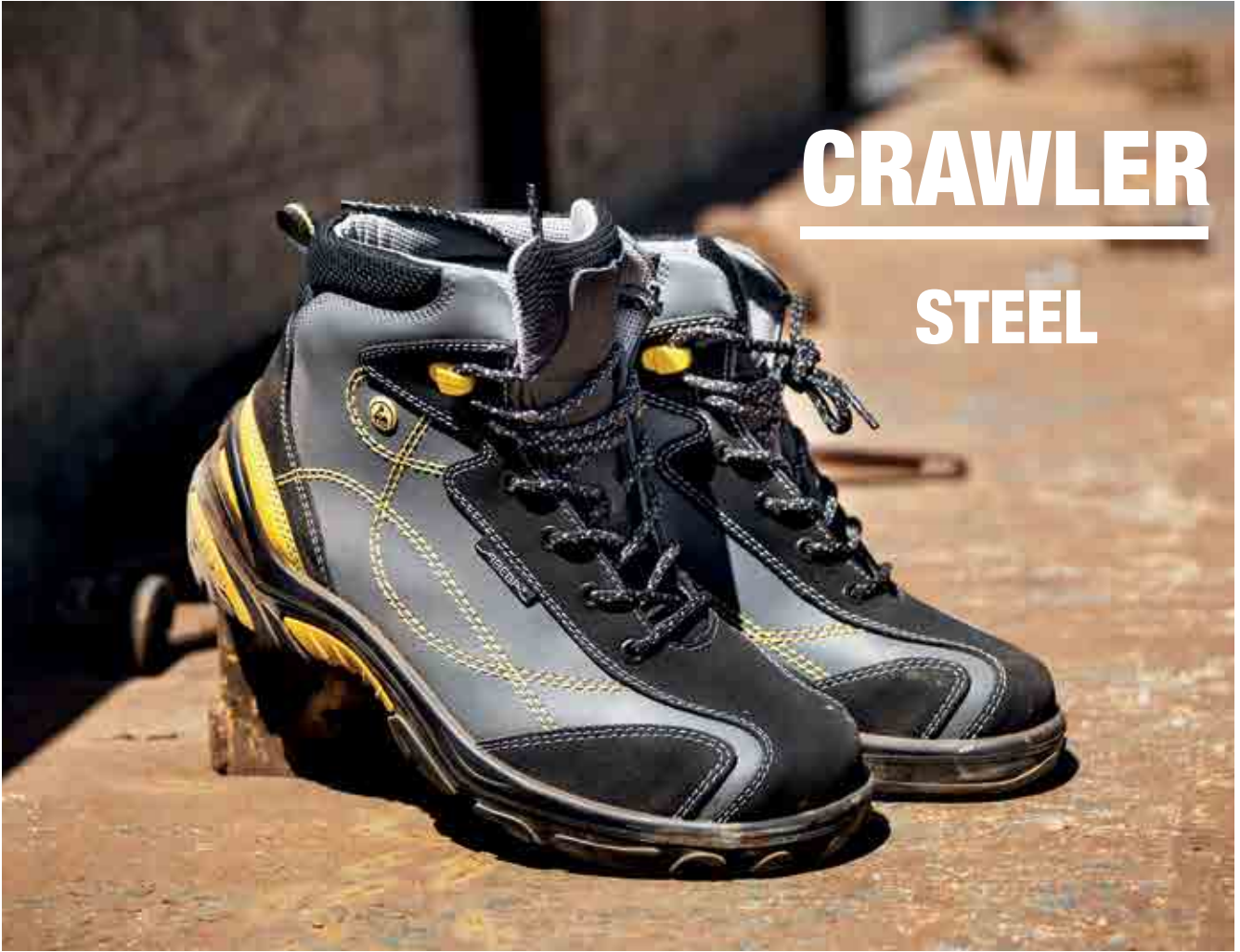
**S3**A[®]micro**34803**

CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | microfiber black/yellow | seamless upper | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | metal free penetration resistance | **aluminium toe-cap** | slip-resistant TPU outsole

**S3****4876****S3****34876**

CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | smooth leather black | scratch-resistant coating in heel and toe area | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3577) | metal free penetration resistance | **aluminium toe-cap** | slip-resistant TPU outsole





CRAWLER

STEEL



S2

4625



34625

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 36-42 | smooth leather „pull-up“ look grey | scratch-resistant coating in heel area | lining with silver ions | replaceable acc Wave insole (art. 3577) | **steel toe-cap** | slip-resistant TPU outsole



S2

4633



34633

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 36-48 | smooth leather black/orange | scratch-resistant coating in heel area | lining with silver ions | replaceable acc Wave insole (art. 3577) | **steel toe-cap** | slip-resistant TPU outsole





S2

4621

S2



34621

CE, EN ISO 20345:2011 S2, SRC
 Size 36-48 | velours black/blue | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3577) | **steel toe-cap** | slip-resistant TPU outsole



S2

4651

S2



34651

CE, EN ISO 20345:2011 S2, SRC
 Size 36-48 | velours black/blue | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3577) | **steel toe-cap** | slip-resistant TPU outsole



S3

34222



CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | smooth leather grey/yellow | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3577) | metal free penetration resistance | **steel toe-cap** | slip-resistant TPU outsole



S3

34252



CE, EN ISO 20345:2011 S3, SRC
 Size 36-48 | smooth leather grey/yellow | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3577) | metal free penetration resistance | **steel toe-cap** | slip-resistant TPU outsole





CRAWLER - COMPOSITE



S1

4721

S1



34721

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 35-47 | smooth leather black/yellow, **perforated** | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3578) | **composite toe-cap** | slip-resistant TPU outsole



S1

4711

S1



34711

CE, EN ISO 20345:2011 S1, SRC - **DISCONTINUED**
Size 35-47 | smooth leather black with **breathable textile inlays** black | lining microfiber, breathable, moisture absorbing | replaceable acc Wave insole (art. 3578) | **composite toe-cap** | slip-resistant TPU outsole



CRAWLER

COMPOSITE



S2

4701

S2



34701

CE, EN ISO 20345:2011 S2, SRC - **DISCONTINUED**
Size 35-47 | smooth leather black | scratch-resistant coating in heel and toe area | lining with silver ions | replaceable acc Wave insole (art. 3578) | **composite toe-cap** | slip-resistant TPU outsole



AVAILABLE
in the 4th quarter
2018



S1P

4920

S1P



34920

CE, EN ISO 20345:2011 S1P, SRC*
Size 35-47 | Velours microfiber black/blue | breathable lining blue | replaceable Active Comfort insole (Art. 351820) | metal free penetration resistance | slip resistance TPU walking sole



* Certification submitted

Static Control



STATIC CONTROL

HIGH-TECH FOOTWEAR

The idea behind our „Static Control“ range is to design a shoe that is light and sportive and scores with a maximum of technology and comfort. It is very versatile and can be used in almost all industries.

The rubber walking sole convinces with its sophisticated design: the drop wire thread pattern has got a softer blend that makes sure the grip is at its best. The cross thread pattern in a harder blend on the exterior gives you high side assistance and secure standing.

Decoupled joint stabilizers support your joints well and bring torsion control. A foamed, cushioning PU midsole relieves joints and ligaments additionally. The built in mcc composite cap is extremely shock-resistant, highly elastic (viscous) and 40 % lighter than steel.

All styles are fitted with the replaceable acc Wave insole which improves a healthy foot climate.

WWW.ABEBA.COM



HIGHLIGHTS

- Mcc mono coque cap (200 Joule)
- PU-midsole
- Sanitized® treated

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE
according to EN 61340

CLIMATE CLASS 1
according to EN 61340-4-3

OUTSOLE

- 1_SRA slip resistance**
according to EN ISO 20345:2011
- 2_Rubber outsole**
maximum grip
- 3_Torsions waist**
hard rubber compound
- 4_Protection from ankle twisting**
- 5_Resistant**
to acid, base and fuel

INSOLE

**REPLACEABLE ACC WAVE
(AIR CLIMA COMFORT)**

art. 3553,
for more information see notes on
page 76





STATIC CONTROL



S1



1275

CE, EN ISO 20345:2011 S1, SRA
Size 36-47 | leather black with scratch-resistant carbon coating and **breathable textile inlays** | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole



S1



31378

CE, EN ISO 20345:2011 S1, SRA
Size 36-47 | velours anthracite with **breathable textile inlays** | lining with silver ions | double velcro fastening | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole





S1



1272

CE, EN ISO 20345:2011 S1, SRA

Size 36-47 | smooth leather/velours black with **breathable textile inlays** | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole



S1



31366

CE, EN ISO 20345:2011 S1, SRA

Size 36-47 | velours anthracite | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole





STATIC CONTROL



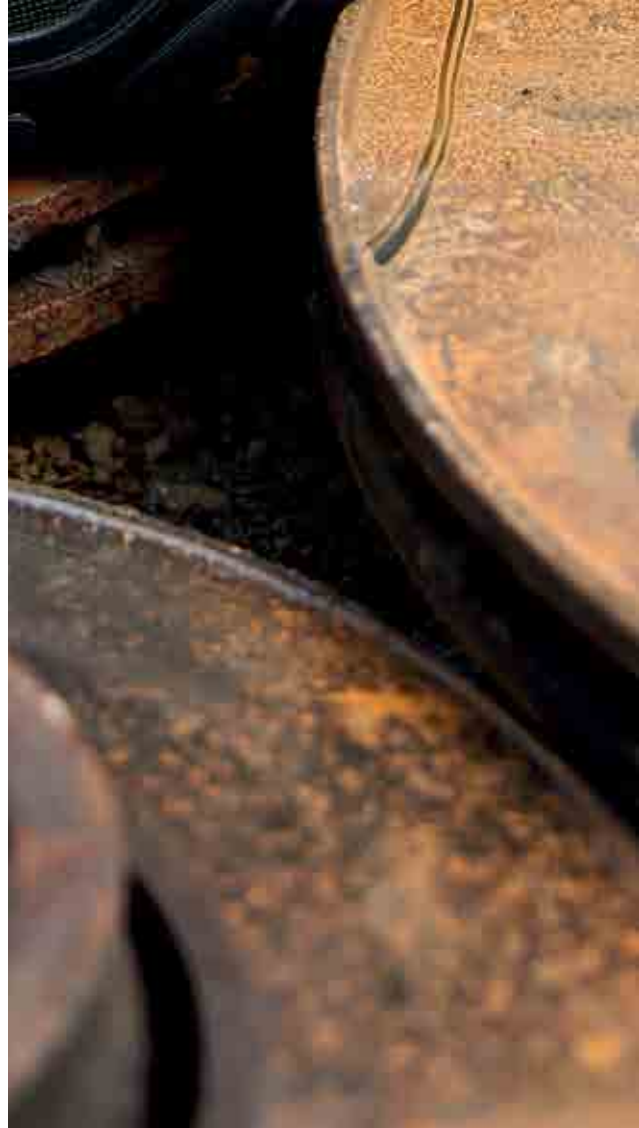
S2



A micro

31392

CE, EN ISO 20345:2011 S2, SRA
Size 36-47 | microfiber white | lining with silver ions | instep area with elastic band | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole



S2



31362

CE, EN ISO 20345:2011 S2, SRA
Size 36-47 | smooth leather black | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole



S2



31361

CE, EN ISO 20345:2011 S2, SRA
Size 36-47 | smooth leather white | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | slip-resistant rubber outsole





S3



31474

CE, EN ISO 20345:2011 S3, SRA

Size 36-47 | smooth leather black, yellow/green design | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | metal free penetration resistance | slip-resistant rubber outsole



S3

**METAL FREE
PENETRATION RESISTANCE**



S3



31475

CE, EN ISO 20345:2011 S3, SRA

Size 36-47 | smooth leather black, yellow/green design | lining with silver ions | reflective stripes | replaceable acc Wave insole (art. 3553) | metal free penetration resistance | slip-resistant rubber outsole



**BUSINESS
MEN**



BUSINESS MEN

THE SAFETY SHOE FOR SOPHISTICATED CLIENTS

If you need a quality safety shoe that also goes well with a suit, don't look any further.

You may choose between a genuine wingtip style with Chillyperforation and a puristic model with Derby-cut. We now have built the bridge between discreet, elegant looks, functionality and safety:

All models are manufactured from water-repellent cow leather. The microfiber lining absorbs your sweat and provides good foot climate. You don't have to miss the wearing comfort due to of the comfortable footbed and the rubber walking sole. The sole also displays a very good slip resistance and is oil and fuel-resistant.

To protect your feet from any impacts, we have equipped the „Business Men“ range with naturally formed steel toe caps.

WWW.ABEBA.COM



S2



33230

CE, EN ISO 20345:2011 S2, SRA

Size 36-48 | smooth leather black | lining microfiber, breathable, moisture absorbing | slip-resistant ESD dissipative rubber outsole



S2



33240

CE, EN ISO 20345:2011 S2, SRA

Size 36-48 | smooth leather black | lining microfiber, breathable, moisture absorbing | slip-resistant ESD dissipative rubber outsole



HIGHLIGHTS

- Steel toe-cap (200 joules) according to DIN EN 12568
- Special lining, moisture absorbing
- Resistant to oil and fuel

TECHNOLOGY

ANTISTATIC/ESD DISSIPATIVE
according to EN 61340

Protektor



HIGHLIGHT

- Replaceable insoles

OUTSOLE

1_Antistatic

2_SRC slip resistance

according to EN ISO 20345:2011

3_PU sole

abrasion resistant



370118

Set of shoelaces in three colours (red, blue and green) | length 80 cm for low shoes | exclusively available with model 1600



S2

1600

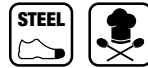
CE, EN ISO 20345:2011 S2, SRC
Size 36-48 | smooth leather white | lining leather | slip-resistant PU outsole



S2

1602

CE, EN ISO 20345:2011 S2, SRC
Size 36-48 | smooth leather black | lining leather | slip-resistant PU outsole



370110

Set of shoelaces in three colours (red, blue and green) | length 100 cm for boots | exclusively available with model 1630



S2

1632

CE, EN ISO 20345:2011 S2, SRC
Size 36-48 | smooth leather black | lining leather | cushioned ankle support | reflective stripes | slip-resistant PU outsole



S2

1630

CE, EN ISO 20345:2011 S2, SRC
Size 36-48 | smooth leather white | lining leather | cushioned ankle support | reflective stripes | slip-resistant PU outsole





PROTEKTOR LINE



S3

1610

CE, EN ISO 20345:2011 S3, SRC
Size 36-48 | smooth leather white | lining leather | penetration resistance | slip-resistant PU outsole



S3

2232

CE, EN ISO 20345:2011 S3, SRC
Size 36-48 | smooth leather black | lining leather | double velcro fastening | penetration resistance | slip-resistant PU outsole



S3

2230

CE, EN ISO 20345:2011 S3, SRC
Size 36-48 | smooth leather white | lining leather | double velcro fastening | penetration resistance | slip-resistant PU outsole



S3

PENETRATION RESISTANCE



PROTEKTOR LINE



S3

1635

CE, EN ISO 20345:2011 S3, SRC

Size 36-48 | smooth leather white | lining leather | cushioned ankle support | reflective stripes | penetration resistance | slip-resistant PU outsole



S3

1645

CE, EN ISO 20345:2011 S3, SRC

Size 36-48 | smooth leather white | lining leather | triple velcro fastening | cushioned ankle support | reflective stripes | penetration resistance | slip-resistant PU outsole



S3

1655

CE, EN ISO 20345:2011 S3, SRC

Size 36-48 | smooth leather black | lining leather | triple velcro fastening | cushioned ankle support | reflective stripes | penetration resistance | slip-resistant PU outsole





INSOLES

ACC WAVE INSOLE

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

| | | |
|--------------------------|--------|------------|
| 3556 »light« | open | Size 35-48 |
| 3557 »light« | closed | Size 35-48 |
| 3553 »Static Control« | | Size 36-47 |
| 3582 »anatom« | open | Size 36-52 |
| 3580 »anatom« | closed | Size 36-52 |
| 3576 »uni6« | | Size 35-48 |
| 3577 »Crawler Alu/Steel« | closed | Size 36-48 |
| 3579 »Crawler Alu/Steel« | open | Size 36-48 |
| 3578 »Crawler Composite« | | Size 35-47 |



An insole with high wearing comfort. It supports the natural rolling movement of the foot and ensures an equal spreading of the pressure over the whole surface. The cushioning effect of the complete insole relieves muscles, ligaments, joints and the spine. Additionally the insole offers a constant circulation of air inside the shoe which keep your feet cooler and dry.

ACTIVE COMFORT INSOLE

replaceable Active Comfort insole | high wearing comfort due to polyurethane foam material | cushioning over the whole surface | antibacterial | breathable | supports a good foot climate | antistatic or ESD compliant according to EN61340

Only for model 4920 for now, Page 63 Crawler Composite shoe

| | |
|------------------------------|------------|
| 351820 »Crawler - Composite« | Size 35-47 |
|------------------------------|------------|

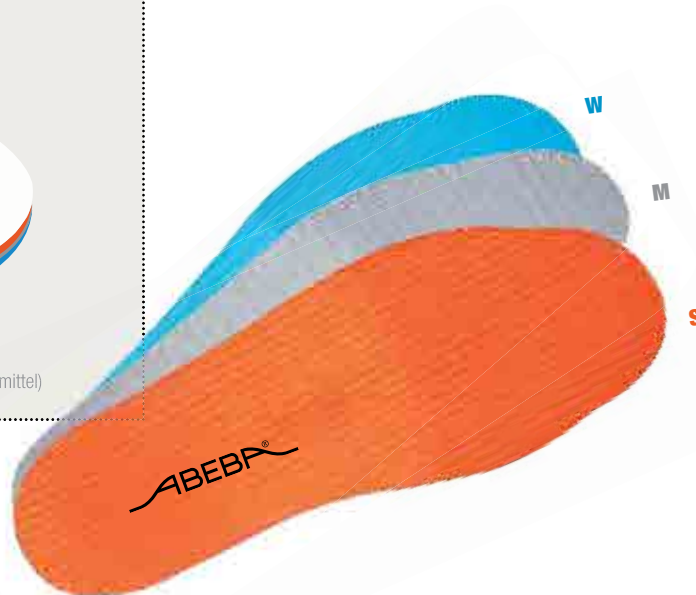
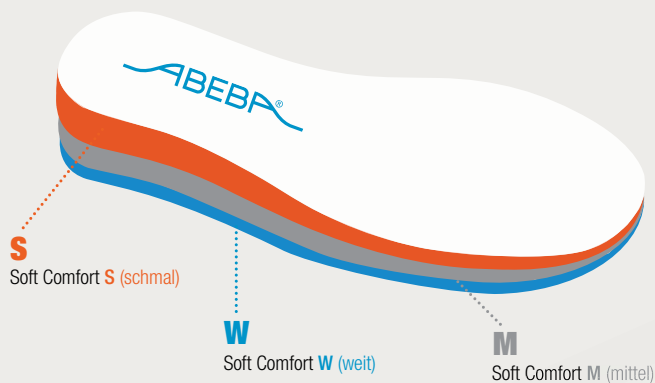


SOFT COMFORT INSOLE

Width adjustment, optional insole for „uni6“, „anatom“ and „Crawler“ styles

| | | |
|---|--------|------------|
| 350122 = M »uni6« | grey | Size 36–48 |
| 350123 = S »uni6« | orange | Size 36–48 |
| 350126 = W »uni6« | blue | Size 36–48 |
| 350222 = M »anatom« (low shoe and boot) | grey | Size 36–52 |
| 350223 = S »anatom« (low shoe and boot) | orange | Size 36–52 |
| 350226 = W »anatom« (low shoe and boot) | blue | Size 36–52 |
| 350432 = M »Crawler Alu« (low shoe and boot) | grey | Size 36–48 |
| 350532 = M »Crawler Alu« (clog) | grey | Size 36–48 |
| 350433 = S »Crawler Alu« (low shoe and boot) | orange | Size 36–48 |
| 350436 = W »Crawler Alu« (low shoe and boot) | blue | Size 36–48 |
| 350622 = M »Crawler Steel« (low shoe and boot) | grey | Size 36–48 |
| 350623 = S »Crawler Steel« (low shoe and boot) | orange | Size 36–48 |
| 350626 = W »Crawler Steel« (low shoe and boot) | blue | Size 36–48 |

! _ WIDTH ADJUSTMENT IN S | M | W



TECHNICAL INFORMATION

BASIC REQUIREMENTS | EXTRACT

| | EN ISO 20345 SAFETY SHOES | EN ISO 20347 OCCUPATIONAL SHOES |
|--------------------------------------|------------------------------|------------------------------------|
| anti-slip property (SRA, SRB or SRC) | SB | OB |
| energy absorption of toe cap | 200 joules | – |

ADDITIONAL REQUIREMENTS

| | | |
|--|----|----|
| closed heel area antistatic energy absorption of heel area | S1 | 01 |
| same as S1 plus water penetration and water absorption | S2 | 02 |
| same as S2 plus penetration resistance and profiled sole | S3 | 03 |

REQUIREMENTS | STANDARDS

SB S1 S2 S3 OB 01 02 03

BASIC REQUIREMENTS | EXTRACT

| | | | | | | | | |
|--------------------------------------|---|---|---|---|---|---|---|---|
| toe protection (200 joules) | ● | ● | ● | ● | | | | |
| anti-slip property (SRA, SRB or SRC) | ● | ● | ● | ● | ● | ● | ● | ● |

ADDITIONAL REQUIREMENTS

| | | | | | | | | | |
|--------------------------------|----|---|---|---|---|---|---|---|---|
| energy absorption of heel area | E | ○ | ● | ● | ● | ○ | ● | ● | ● |
| heat insulation of the outsole | HI | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| cold insulation of the outsole | CI | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| penetration resistance | P | ○ | ○ | ○ | ● | ○ | ○ | ○ | ● |
| antistatic property | A | ○ | ● | ● | ● | ○ | ● | ● | ● |

UPPER

| | | | | | | | | | |
|-----------------|----|---|---|---|---|---|---|---|---|
| fuel resistance | F0 | ○ | ● | ● | ● | ○ | ○ | ○ | ○ |
|-----------------|----|---|---|---|---|---|---|---|---|

● fulfills requirements

○ requirement may be fulfilled, but is optional

SLIP RESISTANCE ACCORDING TO EN ISO 20344-20347:2012

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 20344-20347:2012.

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. The testing processes are described in greater detail in Standard EN ISO 13287:2007 which replaced DIN 4843 part 100 which was used before.

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



TECHNOLOGY

SLIP RESISTANCE EN ISO 20344-20347:2012

| | |
|------------|---|
| 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

OUR TOE-CAPS



MCC - MONO COQUE CAP

- ▶ Certified according to DIN EN 12568
Tested outside the shoe (200 joules)
- ▶ Certified according to
EN ISO 20345:2011
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 20345:2011
Tested inside footwear (200 joules)
- ▶ Highly shock resistant and protective



ALUMINIUM TOE-CAP

- ▶ Certified according to
DIN EN 12568:2010
Tested outside the shoe (200 joules)
- ▶ Certified according to
EN ISO 20345:2011
Tested inside footwear (200 joules)
- ▶ Approx. 40 % lighter than steel,
improved balance of the shoe

A^{micro}

 **A^{micro}** 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 at the same time very tearproof and resistant.  **A^{micro}** replicates leather visually without turning yellow due to direct sunlight.

LINING WITH SILVER IONS

Garments treated with silver ions offer a special antibacterial effect. Due to this catalytic characteristic germs and bacteria are reduced as well as odors inside the shoe. This lining is breathable feels smooth.

LINING COMFORTEMP[®]

Innovative mPCM-Technology developed by Freudenberg (micro-encapsulated Phase Change Material - micro-capsules equalizing temperature, bedded in non-woven materials).

- ▶ When body-temperature increases the micro-capsules change their physical state and become liquid for a cooling effect. The decrease of body temperature makes them turn back to solid for a warming effect.
- ▶ Excellent breathability and ideal transport of humidity provoke a comfortable, dry sensation.
- ▶ No matter if you are at work, doing sports or in your free time Comfortemp[®] provides you with your personal climate-balance.

MICROFIBER LINING

This material is a new breathable high-tech microfiber lining with an absorption capacity of 8 times its weight in water. It offers a maximum comfort and a complete dryness for a perfect foot climate.

- ▶ Absorbs moisture and desorbs it to the outside
- ▶ Breathable - antimicrobial - odor avoiding
- ▶ Temperature regulating
- ▶ Anti-allergy
- ▶ 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. In the course of the certification all components of the tested products have been reviewed for different kinds of noxious substances, most of the time even beyond the legal guidelines.

Depending on how sensitive the skin is and how much a product is in contact with skin, OEKO-TEX[®] will adjust the specifications of its testing to be either strict or more lenient. According to the certificate our linings could thus be used for babies and small children, too.

INDEX

| Art.-No. | Page | Size | Series | Description | Marking | Insole |
|----------|------|---------|----------------|---------------------------|-------------------|--------|
| 1000 | 14 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - |
| 1001 | 15 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - |
| 1010 | 14 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - |
| 1011 | 15 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - |
| 1023 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 |
| 1024 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 |
| 1026 | 23 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 |
| 1027 | 23 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 |
| 1028 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 |
| 1029 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 |
| 1030 | 18 | 35 - 48 | light | clog, fixed heel strap | SB, A, E, FO, SRA | 3556 |
| 1031 | 19 | 35 - 48 | light | sandal | S1, SRA | 3557 |
| 1032 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 |
| 1033 | 22 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 |
| 1035 | 18 | 35 - 48 | light | clog, fixed heel strap | SB, A, E, FO, SRA | 3556 |
| 1036 | 19 | 35 - 48 | light | sandal | S1, SRA | 3557 |
| 1037 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 |
| 1038 | 22 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 |
| 1041 | 18 | 35 - 48 | light | clog, foldable heel strap | SB, A, E, FO, SRA | 3556 |
| 1042 | 18 | 35 - 48 | light | clog, foldable heel strap | SB, A, E, FO, SRA | 3556 |
| 1047 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 |
| 1051 | 20 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 |
| 1055 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 |
| 1056 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 |
| 1058 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 |
| 1122 | 44 | 36 - 50 | anatom | lace-up shoe | S1, SRC | 3580 |
| 1272 | 67 | 36 - 47 | Static Control | lace-up shoe | S1, SRA | 3553 |
| 1275 | 66 | 36 - 47 | Static Control | sandal, velcro | S1, SRA | 3553 |
| 1500 | 15 | 36 - 46 | Classic | low shoe | S2, SRC | - |
| 1600 | 73 | 36 - 48 | Protektor | lace-up shoe | S2, SRC | - |
| 1602 | 73 | 36 - 48 | Protektor | lace-up shoe | S2, SRC | - |
| 1610 | 74 | 36 - 48 | Protektor | lace-up shoe | S3, SRC | - |
| 1628 | 29 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 |
| 1629 | 29 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 |
| 1630 | 73 | 36 - 48 | Protektor | boot | S2, SRC | - |
| 1632 | 73 | 36 - 48 | Protektor | boot | S2, SRC | - |
| 1635 | 75 | 36 - 48 | Protektor | boot | S3, SRC | - |
| 1645 | 75 | 36 - 48 | Protektor | boot, velcro | S3, SRC | - |
| 1655 | 75 | 36 - 48 | Protektor | boot, velcro | S3, SRC | - |
| 1721 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1724 | 28 | 35 - 43 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1730 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1731 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1740 | 30 | 35 - 48 | Uni6 | slip-on | S2, SRC | 350122 |
| 1741 | 30 | 35 - 48 | Uni6 | slip-on | S2, SRC | 350122 |
| 1750 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1751 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1752 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1760 | 32 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1761 | 32 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1762 | 33 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |



| Art.-No. | Page | Size | Series | Description | Marking | Insole |
|----------|------|---------|-------------|------------------------|-------------------|--------|
| 1763 | 33 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1765 | 33 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 |
| 1766 | 28 | 35 - 43 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1771 | 31 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1772 | 28 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1773 | 28 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 |
| 1780 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1781 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1782 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1783 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1784 | 35 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1785 | 35 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 |
| 1790 | 37 | 35 - 48 | Uni6 | boot | S2, SRC | 350122 |
| 1792 | 37 | 35 - 48 | Uni6 | boot | S2, SRC | 350122 |
| 1795 | 30 | 35 - 48 | Uni6 | sandal | S1, SRC | 350122 |
| 1796 | 30 | 35 - 48 | Uni6 | sandal | S1, SRC | 350122 |
| 2120 | 40 | 36 - 52 | anatom | clog, fixed heel strap | SB, A, E, SRC | 3582 |
| 2125 | 40 | 36 - 52 | anatom | clog, fixed heel strap | SB, A, E, SRC | 3582 |
| 2130 | 41 | 36 - 52 | anatom | slip-on | S2, SRC | 3580 |
| 2131 | 42 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 |
| 2135 | 41 | 36 - 52 | anatom | slip-on | S2, SRC | 3580 |
| 2136 | 42 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 |
| 2140 | 41 | 36 - 48 | anatom | low shoe, velcro | S2, SRC | 3580 |
| 2156 | 44 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 |
| 2168 | 46 | 36 - 50 | anatom | boot | S2, SRC | 3580 |
| 2169 | 46 | 36 - 50 | anatom | boot | S2, SRC | 3580 |
| 2171 | 43 | 36 - 50 | anatom | boot | S2, SRC | 3580 |
| 2172 | 43 | 36 - 50 | anatom | boot | S2, SRC | 3580 |
| 2177 | 45 | 36 - 45 | anatom | lace-up shoe | S2, SRC | 3580 |
| 2178 | 45 | 36 - 48 | anatom | boot | S2, SRC | 3580 |
| 2230 | 74 | 36 - 48 | Protektor | low shoe | S3, SRC | - |
| 2232 | 74 | 36 - 48 | Protektor | low shoe | S3, SRC | - |
| 2236 | 42 | 36 - 48 | anatom | lace-up shoe | S3, SRC | 3580 |
| 2256 | 49 | 36 - 52 | anatom | lace-up shoe | S3, SRC | 3580 |
| 2268 | 49 | 36 - 52 | anatom | boot | S3, SRC | 3580 |
| 2280 | 43 | 36 - 48 | anatom | boot | S3, SRC | 3580 |
| 2281 | 43 | 36 - 48 | anatom | boot | S3, SRC | 3580 |
| 2290 | 46 | 36 - 48 | anatom | lace-up shoe | S1P, SRC | 3580 |
| 2615 | 40 | 36 - 50 | anatom | sandal, velcro | S1, SRC | 3580 |
| 2616 | 40 | 36 - 50 | anatom | sandal, velcro | S1, SRC | 3580 |
| 2626 | 41 | 36 - 52 | anatom | lace-up shoe | S1, SRC | 3580 |
| 4500 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 4501 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 4502 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 4510 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 4511 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 4514 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 4521 | 53 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 4523 | 53 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 4541 | 53 | 36 - 48 | Crawler Alu | sandal | S1, SRC | 3577 |
| 4555 | 52 | 36 - 48 | Crawler Alu | clog, fixed heel strap | SB, A, E, FO, SRC | 3579 |
| 4556 | 52 | 36 - 48 | Crawler Alu | clog, fixed heel strap | SB, A, E, FO, SRC | 3579 |



| Art.-No. | Page | Size | Series | Description | Standard | Marking | Insole |
|----------|------|---------|----------------|---------------------------|-------------------|---------|--------|
| 4570 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 | |
| 4571 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 | |
| 4572 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 | |
| 4573 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 | |
| 4580 | 54 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 | |
| 4581 | 54 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 | |
| 4621 | 61 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 | |
| 4625 | 60 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 | |
| 4633 | 60 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 | |
| 4651 | 61 | 36 - 48 | Crawler Steel | boot | S2, SRC | 3577 | |
| 4701 | 63 | 35 - 47 | Crawler Comp | lace-up shoe | S2, SRC | 3578 | |
| 4711 | 62 | 35 - 47 | Crawler Comp | lace-up shoe | S1, SRC | 3578 | |
| 4721 | 62 | 35 - 47 | Crawler Comp | lace-up shoe | S1, SRC | 3578 | |
| 4876 | 59 | 36 - 48 | Crawler Alu | lace-up shoe | S3, SRC | 3577 | |
| 4883 | 58 | 36 - 48 | Crawler Alu | lace-up shoe | S1P, SRC | 3577 | |
| 4920 | 63 | 35 - 47 | Crawler Comp | lace-up shoe | S1P, SRC* | 351820 | |
| 31000 | 14 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - | |
| 31001 | 15 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - | |
| 31010 | 14 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - | |
| 31011 | 15 | 36 - 46 | Classic | clog, fixed heel strap | SB, A, E, FO, SRC | - | |
| 31023 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 | |
| 31024 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 | |
| 31026 | 23 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 | |
| 31027 | 23 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 | |
| 31028 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 | |
| 31029 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 | |
| 31030 | 18 | 35 - 48 | light | clog, fixed heel strap | SB, A, E, FO, SRA | 3556 | |
| 31031 | 19 | 35 - 48 | light | sandal | S1, SRA | 3557 | |
| 31032 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 | |
| 31033 | 22 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 | |
| 31035 | 18 | 35 - 48 | light | clog, fixed heel strap | SB, A, E, FO, SRA | 3556 | |
| 31036 | 19 | 35 - 48 | light | sandal | S1, SRA | 3557 | |
| 31037 | 21 | 35 - 48 | light | slip-on | S2, SRA | 3557 | |
| 31038 | 22 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 | |
| 31041 | 18 | 35 - 48 | light | clog, foldable heel strap | SB, A, E, FO, SRA | 3556 | |
| 31042 | 18 | 35 - 48 | light | clog, foldable heel strap | SB, A, E, FO, SRA | 3556 | |
| 31047 | 24 | 35 - 48 | light | low shoe, velcro | S2, SRA | 3557 | |
| 31051 | 20 | 35 - 48 | light | lace-up shoe | S2, SRA | 3557 | |
| 31055 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 | |
| 31056 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 | |
| 31058 | 20 | 35 - 48 | light | lace-up shoe | S1, SRA | 3557 | |
| 31361 | 68 | 36 - 47 | Static Control | lace-up shoe | S2, SRA | 3553 | |
| 31362 | 68 | 36 - 47 | Static Control | lace-up shoe | S2, SRA | 3553 | |
| 31366 | 67 | 36 - 47 | Static Control | lace-up shoe | S1, SRA | 3553 | |
| 31378 | 66 | 36 - 47 | Static Control | sandal, velcro | S1, SRA | 3553 | |
| 31392 | 68 | 36 - 47 | Static Control | slip-on | S2, SRA | 3553 | |
| 31474 | 69 | 36 - 47 | Static Control | lace-up shoe | S3, SRA | 3553 | |
| 31475 | 69 | 36 - 47 | Static Control | boot | S3, SRA | 3553 | |
| 31628 | 29 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 | |
| 31629 | 29 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 | |
| 31721 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31724 | 28 | 35 - 43 | Uni6 | lace-up shoe | S1, SRC | 350122 | |



| Art.-No. | Page | Size | Series | Description | Standard | Marking | Insole |
|----------|------|---------|--------|------------------------|---------------|---------|--------|
| 31730 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31731 | 31 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31740 | 30 | 35 - 48 | Uni6 | slip-on | S2, SRC | 350122 | |
| 31741 | 30 | 35 - 48 | Uni6 | slip-on | S2, SRC | 350122 | |
| 31750 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31751 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31752 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31753 | 36 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31760 | 32 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31761 | 32 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31762 | 33 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31763 | 33 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31765 | 33 | 35 - 48 | Uni6 | lace-up shoe | S3, SRC | 350122 | |
| 31766 | 28 | 35 - 43 | Uni6 | lace-up shoe | S3, SRC | 350122 | |
| 31771 | 31 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31772 | 28 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31773 | 28 | 35 - 48 | Uni6 | lace-up shoe | S1, SRC | 350122 | |
| 31780 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31781 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31782 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31783 | 34 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31784 | 35 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31785 | 35 | 35 - 48 | Uni6 | lace-up shoe | S2, SRC | 350122 | |
| 31790 | 37 | 35 - 48 | Uni6 | boot | S2, SRC | 350122 | |
| 31792 | 37 | 35 - 48 | Uni6 | boot | S2, SRC | 350122 | |
| 31795 | 30 | 35 - 48 | Uni6 | sandal | S1, SRC | 350122 | |
| 31796 | 30 | 35 - 48 | Uni6 | sandal | S1, SRC | 350122 | |
| 31853 | 25 | 35 - 48 | light | boot | S3, SRA | 3557 | |
| 31874 | 25 | 35 - 48 | light | lace-up shoe | S3, SRA | 3557 | |
| 32120 | 40 | 36 - 52 | anatom | clog, fixed heel strap | SB, A, E, SRC | 3582 | |
| 32125 | 40 | 36 - 52 | anatom | clog, fixed heel strap | SB, A, E, SRC | 3582 | |
| 32130 | 41 | 36 - 52 | anatom | slip-on | S2, SRC | 3580 | |
| 32131 | 42 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 | |
| 32135 | 41 | 36 - 52 | anatom | slip-on | S2, SRC | 3580 | |
| 32136 | 42 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 | |
| 32140 | 41 | 36 - 48 | anatom | low shoe, velcro | S2, SRC | 3580 | |
| 32147 | 44 | 36 - 50 | anatom | lace-up shoe | S1, SRC | 3580 | |
| 32156 | 44 | 36 - 50 | anatom | lace-up shoe | S2, SRC | 3580 | |
| 32168 | 46 | 36 - 50 | anatom | boot | S2, SRC | 3580 | |
| 32169 | 46 | 36 - 50 | anatom | boot | S2, SRC | 3580 | |
| 32171 | 43 | 36 - 50 | anatom | boot | S2, SRC | 3580 | |
| 32172 | 43 | 36 - 50 | anatom | boot | S2, SRC | 3580 | |
| 32177 | 45 | 36 - 45 | anatom | lace-up shoe | S2, SRC | 3580 | |
| 32178 | 45 | 36 - 48 | anatom | boot | S2, SRC | 3580 | |
| 32189 | 44 | 36 - 52 | anatom | sandal | S1, SRC | 3580 | |
| 32236 | 42 | 36 - 48 | anatom | lace-up shoe | S3, SRC | 3580 | |
| 32243 | 48 | 36 - 48 | anatom | lace-up shoe | S1P, SRC | 3580 | |
| 32247 | 48 | 36 - 48 | anatom | lace-up shoe | S1P, SRC | 3580 | |
| 32256 | 49 | 36 - 52 | anatom | lace-up shoe | S3, SRC | 3580 | |
| 32268 | 49 | 36 - 52 | anatom | boot | S3, SRC | 3580 | |
| 32270 | 49 | 36 - 48 | anatom | boot | S3, SRC | 3580 | |
| 32280 | 43 | 36 - 48 | anatom | boot | S3, SRC | 3580 | |



| Art.-No. | Page | Size | Series | Description | Marking | Insole |
|----------|------|---------|---------------|------------------------|-------------------|--------|
| 32281 | 43 | 36 - 48 | anatom | boot | S3, SRC | 3580 |
| 32289 | 48 | 36 - 48 | anatom | sandal | S1P, SRC | 3580 |
| 32290 | 47 | 36 - 48 | anatom | lace-up shoe | S1P, SRC | 3580 |
| 32615 | 40 | 36 - 50 | anatom | sandal | S1, SRC | 3580 |
| 33230 | 71 | 36 - 48 | Business Men | lace-up shoe | S2, SRA | - |
| 33240 | 71 | 36 - 48 | Business Men | lace-up shoe | S2, SRA | - |
| 34222 | 61 | 36 - 48 | Crawler Steel | lace-up shoe | S3, SRC | 3577 |
| 34252 | 61 | 36 - 48 | Crawler Steel | boot | S3, SRC | 3577 |
| 34500 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 34501 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 34502 | 57 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 34510 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34511 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34514 | 56 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34521 | 53 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34523 | 53 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34541 | 53 | 36 - 48 | Crawler Alu | sandal | S1, SRC | 3577 |
| 34555 | 52 | 36 - 48 | Crawler Alu | clog, fixed heel strap | SB, A, E, FO, SRC | 3579 |
| 34556 | 52 | 36 - 48 | Crawler Alu | clog, fixed heel strap | SB, A, E, FO, SRC | 3579 |
| 34570 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34571 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34572 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34573 | 55 | 36 - 48 | Crawler Alu | lace-up shoe | S2, SRC | 3577 |
| 34580 | 54 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34581 | 54 | 36 - 48 | Crawler Alu | lace-up shoe | S1, SRC | 3577 |
| 34621 | 61 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 |
| 34625 | 60 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 |
| 34633 | 60 | 36 - 48 | Crawler Steel | lace-up shoe | S2, SRC | 3577 |
| 34651 | 61 | 36 - 48 | Crawler Steel | boot | S2, SRC | 3577 |
| 34701 | 63 | 35 - 47 | Crawler Comp | lace-up shoe | S2, SRC | 3578 |
| 34711 | 62 | 35 - 47 | Crawler Comp | lace-up shoe | S1, SRC | 3578 |
| 34721 | 62 | 35 - 47 | Crawler Comp | lace-up shoe | S1, SRC | 3578 |
| 34803 | 59 | 36 - 48 | Crawler Alu | lace-up shoe | S3, SRC | 3577 |
| 34813 | 59 | 36 - 48 | Crawler Alu | lace-up shoe | S1P, SRC | 3577 |
| 34822 | 58 | 36 - 48 | Crawler Alu | lace-up shoe | S1P, SRC | 3577 |
| 34876 | 59 | 36 - 48 | Crawler Alu | lace-up shoe | S3, SRC | 3577 |
| 34883 | 58 | 36 - 48 | Crawler Alu | lace-up shoe | S1P, SRC | 3577 |
| 34920 | 63 | 35 - 47 | Crawler Comp | lace-up shoe | S1P, SRC* | 351820 |

All insoles can be found on pages 76/77.



Icons



STEEL TOE-CAP



COMPOSITE TOE-CAP



ALUMINIUM TOE-CAP



METAL FREE



SUITABLE FOR KITCHENS



REPLACEABLE INSOLE



BREATHABLE TEXTILE



ESD



WASHABLE AT 30° C



PENETRATION RESISTANCE



HEEL AND FOOT LIFT



HACCP-COMPLIANT



IDENTIFICATION ACCORDING TO STANDARD

Size comparison table

| D Mondo- point RS mm | D/ F paris point | GB english size | USA | |
|-------------------------------|------------------------|-----------------------|-------|------|
| | | | women | men |
| 210 | 34 | 2 | 3,5 | 2,5 |
| 217 | 35 | 2,5 | 4,0 | 3,0 |
| 225 | 36 | 3,5 | 5,0 | 4,0 |
| 232 | 37 | 4 | 6,0 | 4,5 |
| 240 | 38 | 5 | 6,5 | 5,5 |
| 247 | 39 | 6 | 7,5 | 6,0 |
| 255 | 40 | 6,5 | 8,0 | 7,0 |
| 262 | 41 | 7,5 | 9,0 | 7,5 |
| 270 | 42 | 8 | 9,5 | 8,5 |
| 277 | 43 | 9 | 10,5 | 9,5 |
| 285 | 44 | 9,5 | 11,5 | 10,0 |
| 292 | 45 | 10,5 | 12,0 | 11,0 |
| 300 | 46 | 11,5 | 13,0 | 11,5 |
| 307 | 47 | 12 | 13,5 | 12,5 |
| 315 | 48 | 13 | 14,5 | 13,0 |

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