

# Fit for Job

Kitchen  
Catering  
Food industry

ABEBA®





Dear business partners,  
dear customers,

in this leaflet we present to you a variety of occupational and safety shoes from the ABEBA product range which were especially designed for catering, kitchens and the food production and processing industry.

Particularly in these sensitive areas the top concerns are hygiene, safety and a high degree of wearing comfort. Thanks to many years of experience we can offer you the right shoes for your demands. You'll see that a safety shoe can offer a high wearing comfort and be attractive at the same time.




Use our knowledge - day by day



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## INFO ICONS

	<b>STEEL TOE-CAP</b>
	<b>COMPOSITE TOE-CAP</b>
	<b>ALUMINIUM TOE-CAP</b>
	<b>METAL FREE</b>
	<b>SUITABLE FOR KITCHENS</b>
	<b>REPLACEABLE INSOLE</b>
	<b>ORTHOSTAT (ORTHOTICS)</b>
	<b>SENSOSTAT (ORTHOTICS)</b>
	<b>WASHABLE AT 30° C</b>
	<b>HACCP-COMPLIANT</b>
	<b>IDENTIFICATION</b>



## ORTHOPEDIC INSOLES ORTHOSTAT AND SENSOSTAT

Well over half of the population are seriously affected by some kind of orthopedic condition which result in back, knee, ankle and foot pain.

To tackle this problem ABEBA developed in cooperation with the orthopedic company Doppler ([www.doppler-online.com](http://www.doppler-online.com)) the individually customized insole Orthostat and the sensorimotor insole Sensostat.

With Orthostat and Sensostat your Abeba occupational shoe or safety shoe remains certified according to EN ISO 20345:2011 or EN ISO 20347:2012 (please refer to individual article description).



## 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. This comprehensive quality assurance, guarantees that no materials susceptible to bacterial infection are used.

### HACCP – Hazard Analysis Critical Control Points

- Hazard = Detection of the hazard
- Analysis = Analysis of the hazard
- Critical = Crucial for the control
- Control = Control of the conditions
- Points = Monitoring of the process

Please refer to all shoes marked with “A-micro” and “washable at 30°C or 60°C”.



## A<sup>®</sup>micro

A<sup>®</sup>micro is a new and 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<sup>®</sup>micro replicates leather visually **without** becoming yellow due to direct sunlight.

the ORIGINAL



**7021** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white // sole with high slip resistance // insole  
leather // heel strap foldable, adjustable



**7031** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather black // sole with high slip resistance // insole  
leather // heel strap foldable, adjustable



**7030** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather black, perforated // sole with high slip  
resistance // insole leather // heel strap foldable, adjustable



**7020** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white, perforated // sole with high slip  
resistance // insole leather // heel strap foldable, adjustable



**7205** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white with pattern // sole with high slip  
resistance // insole leather // heel strap foldable, adjustable //  
heel cushion





**7209** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather black // sole with high slip resistance // insole leather // heel strap non-foldable, removable // instep strap adjustable // lining extremely soft microfiber with Silver Point // heel cushion



**7208** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white // sole with high slip resistance // insole leather // heel strap non-foldable, removable // instep strap adjustable // lining extremely soft microfiber with Silver Point // heel cushion



**7203** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white/ blue with pattern // sole with high slip resistance // insole leather // heel strap foldable, adjustable // heel cushion



**7201** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather white/ black with pattern // sole with high slip resistance // insole leather // heel strap foldable, adjustable // heel cushion



**7212** Size 35-47

CE, EN ISO 20347:2012 OB, FO, SRC  
smooth leather black/ white with pattern // sole with high slip resistance // insole leather // heel strap foldable, adjustable // heel cushion




Close-up view



Extra comfort by heel cushion

**NEW**




**7521** Size 36-42 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber white // TPU sole with high slip resistance // heel patch microfiber // heel strap foldable, adjustable



**NEW**




**7531** Size 36-42 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber black // TPU sole with high slip resistance // heel patch microfiber // heel strap foldable, adjustable



**NEW**




**7530** Size 36-42 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber black, perforated // TPU sole with high slip resistance // heel patch microfiber // heel strap foldable, adjustable



**NEW**





**7520** Size 36-42 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber white, perforated // TPU sole with high slip resistance // heel patch microfiber // heel strap foldable, adjustable



## micro

 micro is a new and 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.

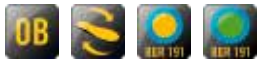
Due to its special structure it is light and smooth but at the same time very tearproof and resistant.  micro replicates leather visually **without** becoming yellow due to direct sunlight.





**7310** Size 35-48

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather white with print // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap foldable, adjustable



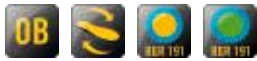
**7312** Size 35-48

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather white/ blue with print // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap foldable, adjustable



**7313** Size 35-48


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather white/ red with print // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap foldable, adjustable



**7315** Size 35-48


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather black/ brown with print // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap foldable, adjustable



**7361** Size 35-48 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber black // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap non-foldable, adjustable




**7360** Size 35-48 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber white // TPU sole with high slip resistance // replaceable acc Wave insole (art. 3574) // heel strap non-foldable, adjustable






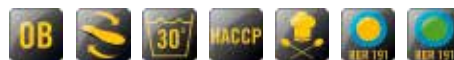
**7362** Size 35-48 


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber grey/ blue // TPU sole with high slip resistance //  
replaceable acc Wave insole (art. 3574) // heel strap non-  
foldable, adjustable



**7363** Size 35-48 


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber grey/ red // TPU sole with high slip resistance //  
replaceable acc Wave insole (art. 3574) // heel strap non-  
foldable, adjustable



**7365** Size 35-48 


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber grey/ black // TPU sole with high slip resistance //  
replaceable acc Wave insole (art. 3574) // heel strap non-  
foldable, adjustable



**7335** Size 35-48 


CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber white/ black // seamless upper // TPU sole with high  
slip resistance // replaceable acc Wave insole (art. 3574) // heel  
strap non-foldable, adjustable



**7331** Size 35-48 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber black/ blue // seamless upper // TPU sole with high  
slip resistance // replaceable acc Wave insole (art. 3574) //  
heel strap non-foldable, adjustable



**7332** Size 35-48 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber black/ red // seamless upper // TPU sole with high  
slip resistance // replaceable acc Wave insole (art. 3574) //  
heel strap non-foldable, adjustable






*easy*

**NEW**




**7620** Size 35-43 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber patent white // TPU sole with high slip resistance //  
replaceable acc Wave insole (art. 3573) // heel strap non-  
foldable, adjustable



**NEW**



**7621** Size 35-43 

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
microfiber patent black // TPU sole with high slip resistance //  
replaceable acc Wave insole (art. 3573) // heel strap non-  
foldable, adjustable



**NEW**



**7622** Size 35-48

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather white/ blue // TPU sole with high slip  
resistance // replaceable acc Wave insole (art. 3573) // heel  
strap non-foldable, adjustable



**NEW**



**7623** Size 35-43

CE, EN ISO 20347:2012 OB, A, E, FO, SRC  
smooth leather white/ red // TPU sole with high slip  
resistance // replaceable acc Wave insole (art. 3573) // heel  
strap non-foldable, adjustable



# rubber



**9200** Size 36-47

CE, EN ISO 20347:2012 OB, A, FO, WRU, SRC  
smooth leather white // rubber sole with high slip resistance //  
insole leather // heel strap foldable, adjustable



**9252** Size 36-47

CE, EN ISO 20347:2012 OB, A, FO, WRU, SRC  
smooth leather black // rubber sole with high slip resistance //  
insole leather // heel strap foldable, adjustable



**9110** Size 36-47

CE, EN ISO 20347:2012 OB, A, FO, WRU, SRC  
smooth leather black // rubber sole with high slip resistance //  
insole leather // heel strap non-foldable, adjustable // instep  
strap adjustable



**9100** Size 36-47

CE, EN ISO 20347:2012 OB, A, E, FO, WRU, SRC  
smooth leather white // rubber sole with high slip resistance //  
insole leather // heel strap non-foldable, adjustable // instep  
strap adjustable



**9230** Size 36-47

CE, EN ISO 20347:2012 OB, A, FO, WRU, SRC  
smooth leather white with pattern // rubber sole with high  
slip resistance // heel patch leather // heel strap non-foldable,  
adjustable



**9225** Size 36-47

CE, EN ISO 20347:2012 OB, A, FO, WRU, SRC  
smooth leather black // rubber sole with high slip resistance //  
heel patch leather // heel strap non-foldable, adjustable



**NEW**



**8300** Size 35-47

**8302** Size 48-51

CE, EN ISO 20347:2012 OB, A, FO, SRA  
microfiber white // lightweight Mono-PU-sole with high slip  
resistance // heel patch microfiber // heel strap foldable,  
adjustable



**NEW**



**8310** Size 35-47

**8312** Size 48-51

CE, EN ISO 20347:2012 OB, A, FO, SRA  
microfiber black // lightweight Mono-PU-sole with high slip  
resistance // heel patch microfiber // heel strap foldable,  
adjustable



**NEW**



**8330** Size 35-47

**8332** Size 48-51

CE, EN ISO 20347:2012 OB, A, FO, SRA  
microfiber black, perforated // lightweight Mono-PU-sole  
with high slip resistance // heel patch microfiber // heel strap  
foldable, adjustable



**NEW**



**8320** Size 35-47

**8322** Size 48-51

CE, EN ISO 20347:2012 OB, A, FO, SRA  
microfiber white, perforated // lightweight Mono-PU-sole  
with high slip resistance // heel patch microfiber // heel strap  
foldable, adjustable



**8400** Size 35-47

CE, EN ISO 20347:2012 OB, A, FO, SRA  
smooth leather white // double-layer PU-sole // abrasion and  
slip resistant PU-outsole // heel patch microfiber // lining  
leather // heel strap non-foldable, adjustable // instep strap  
adjustable



# NATURE



**8045** Size 34-48

CE, EN ISO 20347:2012 OB, A, FO, SRC  
smooth leather black // rubber sole with high slip resistance //  
cork footbed, leather covered // heel strap non-foldable,  
adjustable // instep strap adjustable // buckle fastening

OB



**8040** Size 34-48

CE, EN ISO 20347:2012 OB, A, FO, SRC  
smooth leather white // rubber sole with high slip resistance //  
cork footbed, leather covered // heel strap non-foldable,  
adjustable // instep strap adjustable // buckle fastening

OB



**4090** Size 34-48

CE, EN ISO 20347:2012 OB, A, FO, SRC  
smooth leather white // rubber sole with high slip resistance //  
cork footbed, leather covered // heel strap non-foldable,  
adjustable // 2 instep straps, adjustable // velcro fastening

OB



**8096** Size 34-48

CE, EN ISO 20347:2012 OB, A, FO, SRC  
velour leather ocean // rubber sole with high slip resistance //  
cork footbed, leather covered // heel strap non-foldable,  
adjustable // 2 instep straps, adjustable // buckle fastening

OB



**8020** Size 34-43

CE, EN ISO 20347:2012 OB, A, FO, SRC  
pull-up leather black // rubber sole with high slip resistance //  
cork footbed, leather covered // 2 instep straps, adjustable //  
buckle fastening

OB



**8022** Size 34-43

CE, EN ISO 20347:2012 OB, A, FO, SRC  
pull-up leather aubergine // rubber sole with high slip re-  
sistance // cork footbed, leather covered // 2 instep straps,  
adjustable // buckle fastening

OB

air  
cushion



**2700** Size 39-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather white // air cushion PU-sole with high slip  
resistance // replaceable insole (art. 3551)



**2710** Size 39-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather black // air cushion PU-sole with high slip  
resistance // replaceable insole (art. 3551)



**2610** Size 35-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather black // air cushion PU-sole with high slip  
resistance // replaceable insole (art. 3551)



**2600** Size 35-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather white // air cushion PU-sole with high slip  
resistance // replaceable insole (art. 3551)



**2620** Size 35-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather white // air cushion PU-sole with high slip resis-  
tance // lining with Silver Point // replaceable insole (art. 3551)



**2650** Size 35-47

CE, EN ISO 20347:2012 O1, SRA  
grained leather black // air cushion PU-sole with high slip resis-  
tance // lining with Silver Point // replaceable insole (art. 3551)



**BUSINESS  
LADY**



**3980** Size 36-42

smooth leather black // lining calf leather // instep area with lacing // heel 60 mm



**3990** Size 36-42

smooth leather black // lining calf leather // heel 60 mmmm



**3920** Size 36-42

smooth leather black // lining calf leather // instep area with elastic band // integrated acc footbed // heel 40 mm

**BUSINESS  
MEN**



**2430** Size 40-47

CE, EN ISO 20347:2012 O1, SRA  
smooth leather black // insole and lining *on steam*® // outsole TPU



**2450** Size 40-47

CE, EN ISO 20347:2012 O1, SRA  
smooth leather black // insole and lining *on steam*® // outsole TPU







## SERVICE



**3030** Size 36-42

CE, EN ISO 20347:2012 O1, FO, SRC  
smooth leather black // velcro fastening over instep //  
integrated acc footbed

01



**7401** Size 36-42

calf leather black // integrated acc footbed



**3000** Size 34-42

CE, ORO\*  
smooth leather black // cushioned ankle support // instep  
area with lacing // comfort footbed // heel 45 mm

\* certification submitted

light



**1130** Size 35-48

CE, EN ISO 20347:2012 OB, A, E, FO, SRA  
smooth leather white // lightweight PU-sole with high slip resistance // lining with Silver Point // heel strap non-foldable, adjustable // instep area with elastic band // replaceable acc Wave insole (art. 3558)



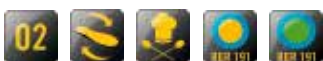
**1135** Size 35-48

CE, EN ISO 20347:2012 OB, A, E, FO, SRA  
smooth leather black // lightweight PU-sole with high slip resistance // lining with Silver Point // heel strap non-foldable, adjustable // instep area with elastic band // replaceable acc Wave insole (art. 3558)



**1137** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
smooth leather black // lightweight PU-sole with high slip resistance // lining with Silver Point // instep area with elastic band // replaceable acc Wave insole (art. 3559)



**1132** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
smooth leather white // lightweight PU-sole with high slip resistance // lining with Silver Point // instep area with elastic band // replaceable acc Wave insole (art. 3559)



**1133** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
smooth leather white // lightweight PU-sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3559) // reflective stripes



**1138** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
smooth leather black // lightweight PU-sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3559) // reflective stripes





## 1128 Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
microfiber white // lightweight PU-sole with high slip  
resistance // lining with silver fibres // instep area with elastic  
band // replaceable acc Wave insole (art. 3559)



## 1129 Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
microfiber black // lightweight PU-sole with high slip  
resistance // lining with silver fibres // instep area with elastic  
band // replaceable acc Wave insole (art. 3559)



## 1127 Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
microfiber black // lightweight PU-sole with high slip  
resistance // lining with silver fibres // replaceable acc Wave  
insole (art. 3559)





## 1126 Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRA  
microfiber white // lightweight PU-sole with high slip  
resistance // lining with silver fibres // replaceable acc Wave  
insole (art. 3559)



## micro

 micro is a new and 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.  micro replicates leather visually **without** becoming yellow due to direct sunlight.

NEW



**6761** Size 35-48

CE, EN ISO 20347:2012 O1, FO, SRC  
functional leather black with honeycomb pattern // water-repellent // scratch-proof // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575)



NEW



**6763** Size 35-48

CE, EN ISO 20347:2012 O1, FO, SRC  
functional leather navy blue // water-repellent // scratch-proof // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575)



NEW



**6780** Size 35-48 A<sup>®</sup>micro

CE, EN ISO 20347:2012 O2, FO, SRC  
microfiber white // foamed PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575)



NEW



**6781** Size 35-48 A<sup>®</sup>micro

CE, EN ISO 20347:2012 O2, FO, SRC  
microfiber black // foamed PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575)



NEW



**6785** Size 35-48 A<sup>®</sup>micro

CE, EN ISO 20347:2012 O2, FO, SRC  
microfiber grey // foamed PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575)



## A<sup>®</sup>micro

A<sup>®</sup>micro is a new and 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<sup>®</sup>micro replicates leather visually **without** becoming yellow due to direct sunlight.



**6770** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRC  
smooth leather white // foamed PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575) // reflective stripes



**6771** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRC  
smooth leather black // foamed PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3575) // reflective stripes



**6751** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRC  
smooth leather black // foamed PU midsole // TPU sole with high slip resistance // lining on steam® // replaceable acc Wave insole (art. 3575)



**6750** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRC  
smooth leather white // foamed PU midsole // TPU sole with high slip resistance // lining on steam® // replaceable acc Wave insole (art. 3575)



## ON STEAM®

On steam® 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.

### Technical characteristics:

- ▶ Absorbs moisture and desorbs it to the outside
- ▶ Breathable - antimicrobial - odor avoiding
- ▶ Temperature regulating
- ▶ Anti-allergenic
- ▶ CO<sub>2</sub> neutral production
- ▶ Control of harmful substances according to Öko-Tex Standard 100



**6752** Size 35-48

CE, EN ISO 20347:2012 O2, FO, SRC  
smooth leather black/ brown // foamed PU midsole // TPU sole with high slip resistance // lining on steam® // replaceable acc Wave insole (art. 3575) // reflective stripes



# Classic



**1000** Size 36-46

CE, EN ISO 20345:2011 SB, A, E, FO, WRU, SRA  
grained leather white // sole with high slip resistance // lining  
leather // heel patch microfiber // heel strap non-foldable,  
adjustable // instep strap adjustable // buckle fastening




**1010** Size 36-46

CE, EN ISO 20345:2011 SB, A, E, FO, WRU, SRA  
grained leather black // sole with high slip resistance // lining  
leather // heel patch microfiber // heel strap non-foldable,  
adjustable // instep strap adjustable // buckle fastening




## ABEBA - SAFETY SHOES



**1001** Size 36-46 

CE, EN ISO 20345:2011 SB, A, E, FO, WRU, SRA  
microfiber white // sole with high slip resistance // lining and  
heel patch microfiber // heel strap non-foldable, adjustable //  
instep strap adjustable // buckle fastening



**1011** Size 36-46 

CE, EN ISO 20345:2011 SB, A, E, FO, WRU, SRA  
microfiber black // sole with high slip resistance // lining and  
heel patch microfiber // heel strap non-foldable, adjustable //  
instep strap adjustable // buckle fastening



light



**1030** Size 35-48

CE, EN ISO 20345:2011 SB, A, E, FO, SRA  
smooth leather white // lightweight PU-sole with high slip  
resistance // lining with Silver Point // instep area with elastic  
band // heel strap non-foldable, adjustable // replaceable acc  
Wave insole (art. 3556)



**1035** Size 35-48

CE, EN ISO 20345:2011 SB, A, E, FO, SRA  
smooth leather black // lightweight PU-sole with high slip  
resistance // lining with Silver Point // instep area with elastic  
band // heel strap non-foldable, adjustable // replaceable acc  
Wave insole (art. 3556)



**1037** Size 35-48

CE, EN ISO 20345:2011 S2, SRA  
smooth leather black // lightweight PU-sole with high slip  
resistance // lining with Silver Point // instep area with elastic  
band // replaceable acc Wave insole (art. 3557)



**1032** Size 35-48

CE, EN ISO 20345:2011 S2, SRA  
smooth leather white // lightweight PU-sole with high slip  
resistance // lining with Silver Point // instep area with elastic  
band // replaceable acc Wave insole (art. 3557)



**1033** Size 35-48

CE, EN ISO 20345:2011 S2, SRA  
smooth leather white // lightweight PU-sole with high slip  
resistance // lining with Silver Point // replaceable acc Wave  
insole (art. 3557) // reflective stripes




**1038** Size 35-48

CE, EN ISO 20345:2011 S2, SRA  
smooth leather black // lightweight PU-sole with high slip  
resistance // lining with Silver Point // replaceable acc Wave  
insole (art. 3557) // reflective stripes






**1026** Size 35-48 


CE, EN ISO 20345:2011 S2, SRA  
microfiber white // lightweight PU-sole with high slip  
resistance // lining with silver fibres // replaceable acc Wave  
insole (art. 3557)



**1027** Size 35-48 

CE, EN ISO 20345:2011 S2, SRA  
microfiber black // lightweight PU-sole with high slip  
resistance // lining with silver fibres // replaceable acc Wave  
insole (art. 3557)



**1029** Size 35-48 

CE, EN ISO 20345:2011 S2, SRA  
microfiber black // lightweight PU-sole with high slip  
resistance // lining with silver fibres // instep area with elastic  
band // replaceable acc Wave insole (art. 3557)



**1028** Size 35-48 

CE, EN ISO 20345:2011 S2, SRA  
microfiber white // lightweight PU-sole with high slip resis-  
tance // lining with silver fibres // instep area with elastic  
band // replaceable acc Wave insole (art. 3557)





**1051** Size 35-48 **COMFORTEMP**

CE, EN ISO 20345:2011 S2, SRA  
smooth leather white // lightweight PU-sole with high slip  
resistance // temperature regulating lining Comfortemp® //  
replaceable acc Wave insole (art. 3557)



## **A micro**

 **A micro** is a new and innovative high-tech material which  
is especially water-resistant and breathable. It even surpasses  
hydrophobic leather. It is washable up to 30°C without shrin-  
king 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** becoming yellow due to direct sun-  
light.



**NEW**



**1761** Size 35-48

CE, EN ISO 20345:2011 S1, SRC  
functional leather black with honeycomb pattern // water-repellent // scratch-proof // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576)



**NEW**



**1780** Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
microfiber white // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576)



**NEW**



**1785** Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
microfiber grey // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576)



**NEW**



**1781** Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
microfiber black // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576)



**NEW**



**1770** Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather white // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576) // reflective stripes



**NEW**



**1771** Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather black // soft PU midsole // TPU sole with high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3576) // reflective stripes



**NEW**

## 1751

Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather black // foamed PU midsole // TPU sole with high slip resistance // lining *on steam*® // replaceable acc Wave insole (art. 3576)

**NEW**

## 1750

Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather white // foamed PU midsole // TPU sole with high slip resistance // lining *on steam*® // replaceable acc Wave insole (art. 3576)

**NEW**

## 1752

Size 35-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather black/ brown // foamed PU midsole // TPU sole with high slip resistance // lining *on steam*® // replaceable acc Wave insole (art. 3576) // reflective stripes



## ON STEAM®

*On steam*® 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.

### Technical characteristics:

- ▶ Absorbs moisture and desorbs it to the outside
- ▶ Breathable - antimicrobial - odor avoiding
- ▶ Temperature regulating
- ▶ Anti-allergenic
- ▶ CO<sub>2</sub> neutral production
- ▶ Control of harmful substances according to Öko-Tex Standard 100



**2120** Size 36-48   
Size 49-52 



CE, EN ISO 20345:2011 SB, A, E, WRU, SRC  
microfiber white // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // heel strap non-foldable, adjustable // instep area adjustable with elastic band // replaceable acc Wave insole (art. 3582)



**2125** Size 36-48   
Size 49-52 


CE, EN ISO 20345:2011 SB, A, E, WRU, SRC  
microfiber black // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // heel strap non-foldable, adjustable // instep area adjustable with elastic band // replaceable acc Wave insole (art. 3582)



**2135** Size 36-48   
Size 49-52 

CE, EN ISO 20345:2011 S2, SRC  
microfiber black // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // instep area adjustable with elastic band // replaceable acc Wave insole (art. 3580)



**2130** Size 36-48   
Size 49-52 

CE, EN ISO 20345:2011 S2, SRC  
microfiber white // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // instep area adjustable with elastic band // replaceable acc Wave insole (art. 3580)



**2131** Size 36-48   
Size 49-50 

CE, EN ISO 20345:2011 S2, SRC  
microfiber white // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // replaceable acc Wave insole (art. 3580)



**2136** Size 36-48   
Size 49-50 

CE, EN ISO 20345:2011 S2, SRC  
microfiber black // shock absorbing PU midsole // PU-outsole with high slip resistance // lining with silver fibres // replaceable acc Wave insole (art. 3580)





**2172**

Size 36-48



Size 49-50



CE, EN ISO 20345:2011 S2, SRC  
microfiber white // shock absorbing PU midsole // PU-outsole  
with high slip resistance // lining with silver fibres // scratch-resis-  
tant coating in heel and toe area // replaceable acc Wave insole  
(art. 3580) // reflective stripes



**2171**

Size 36-48



Size 49-50



CE, EN ISO 20345:2011 S2, SRC  
microfiber black // shock absorbing PU midsole // PU-outsole  
with high slip resistance // lining with silver fibres // scratch-resis-  
tant coating in heel and toe area // replaceable acc Wave insole  
(art. 3580) // reflective stripes



**NEW**



**2281**

Size 36-48



CE, EN ISO 20345:2011 S3, SRC\*  
microfiber black // shock absorbing PU midsole // PU-outsole  
with high slip resistance // cold insulating lining // triple velcro  
fastening // cushioned ankle support // replaceable acc Wave  
insole (art. 3580) // metal free penetration resistance // reflective  
stripes



**NEW**



**2280**

Size 36-48



CE, EN ISO 20345:2011 S3, SRC\*  
microfiber white // shock absorbing PU midsole // PU-outsole  
with high slip resistance // cold insulating lining // triple velcro  
fastening // cushioned ankle support // replaceable acc Wave  
insole (art. 3580) // metal free penetration resistance // reflective  
stripes



Close up view



metal free penetration resistance

\* certification submitted



**Static Control**



**1362** Size 36-47


CE, EN ISO 20345:2011 S2, SRA  
 smooth leather black // PU-midsole // asc - anti slip contact //  
 replaceable acc Wave insole (art. 3553) // reflective stripes



**1361** Size 36-47

CE, EN ISO 20345:2011 S2, SRA  
 smooth leather white // PU-midsole // asc - anti slip contact //  
 replaceable acc Wave insole (art. 3553) // reflective stripes



**1392** Size 36-47 

CE, EN ISO 20345:2011 S2, SRA  
 microfiber white // PU-midsole // asc - anti slip contact //  
 instep area with elastic band // replaceable acc Wave insole  
 (art. 3553)



# CRAWLER

NEW



**4573** Size 36-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather white // foamed PU midsole // TPU sole with extremely high slip resistance // scratch-resistant coating in heel and toe area // lining with Silver Point // replaceable acc Wave insole (art. 3577) // **aluminium toe-cap** (200 joules) // reflective stripes



NEW



**4574** Size 36-48

CE, EN ISO 20345:2011 S2, SRC  
smooth leather black // foamed PU midsole // TPU sole with extremely high slip resistance // scratch-resistant coating in heel and toe area // lining with Silver Point // replaceable acc Wave insole (art. 3577) // **aluminium toe-cap** (200 joules) // reflective stripes



NEW



**4584** Size 36-48

CE, EN ISO 20345:2011 S1, SRC  
smooth leather white/ black // foamed PU midsole // TPU sole with extremely high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3577) // **aluminium toe-cap** (200 joules)



NEW



**4883** Size 36-48

CE, EN ISO 20345:2011 S1P, SRC\*  
smooth leather black/ white // foamed PU midsole // TPU sole with extremely high slip resistance // lining with Silver Point // replaceable acc Wave insole (art. 3577) // metal free penetration resistance // **aluminium toe-cap** (200 joules)




\* certification submitted





NEW




**4501** Size 36-48  micro

CE, EN ISO 20345:2011 S2, SRC  
 microfiber black/ blue // seamless upper // foamed PU  
 midsole // TPU sole with extremely high slip resistance // lining  
 with Silver Point // replaceable acc Wave insole (art. 3577) //  
**aluminium toe-cap** (200 joules) // reflective stripes



NEW




**4502** Size 36-48  micro

CE, EN ISO 20345:2011 S2, SRC  
 microfiber black/ red // seamless upper // foamed PU mid-  
 sole // TPU sole with extremely high slip resistance // lining  
 with Silver Point // replaceable acc Wave insole (art. 3577) //  
**aluminium toe-cap** (200 joules) // reflective stripes



NEW




**34803** Size 36-48  micro

CE, EN ISO 20345:2011 S3, SRC\*  
 microfiber black/ yellow // seamless upper // foamed PU  
 midsole // TPU sole with extremely high slip resistance //  
 lining with Silver Point // replaceable acc Wave insole (art.  
 3577) // metal free penetration resistance // **aluminium**  
**toe-cap** (200 joules) // reflective stripes



NEW



**4504** Size 36-48  micro

CE, EN ISO 20345:2011 S2, SRC  
 microfiber white/ black // seamless upper // foamed PU  
 midsole // TPU sole with extremely high slip resistance // lining  
 with Silver Point // replaceable acc Wave insole (art. 3577) //  
**aluminium toe-cap** (200 joules) // reflective stripes





see page 9, Art. 7310

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