

ABEBA®



Dynamic & Easy

Dear business partners, dear customers,

With this sending ABEBA presents you full of pride our latest ranges "Dynamic" and "Easy", representing a brand new generation of occupational shoes according to EN ISO 20347:2012.

Craftsmanship, technical skills, inspiration and passion are the main ingredients from which we have created two new series of clogs. "Dynamic" and "Easy" are setting new standards in terms of innovative technology and design.

Thanks to our longtime expert knowledge as a manufacturer of safety and occupational shoes we are able to offer you an outstanding level of wearing comfort and slip resistance due to the sophisticated technology of the outsole.

Our specially developed acc (air clima comfort) Wave insoles and innovative lining-materials assure an ideal compensation of temperature and humidity for your well-being and the best performance in your daily working life.

With ABEBA "Dynamic" and "Easy" your are always one step ahead!

Your **ABEBA**® team

DYNAMIC



easy





DYNAMIC

DYNAMIC - ATHLETIC DESIGN WITH LIFESTYLE

ABEBA sets new standards for innovative designs as well as for perfect wearing comfort due to replaceable "air clima comfort" Wave insoles.

Naturally formed lasts convey a "barefoot feeling" and offer natural grip supported by the anatomically

formed acc Wave insole with specially formed heel area. Several flexing zones in the outsole support the bending performance and ensure your feet to roll off naturally.

Our shoes exceed the requirements of the standards with innovative

and tough upper materials as well as special moisture absorbing lining materials and the ESD compliant technology sole with its high slip resistance.

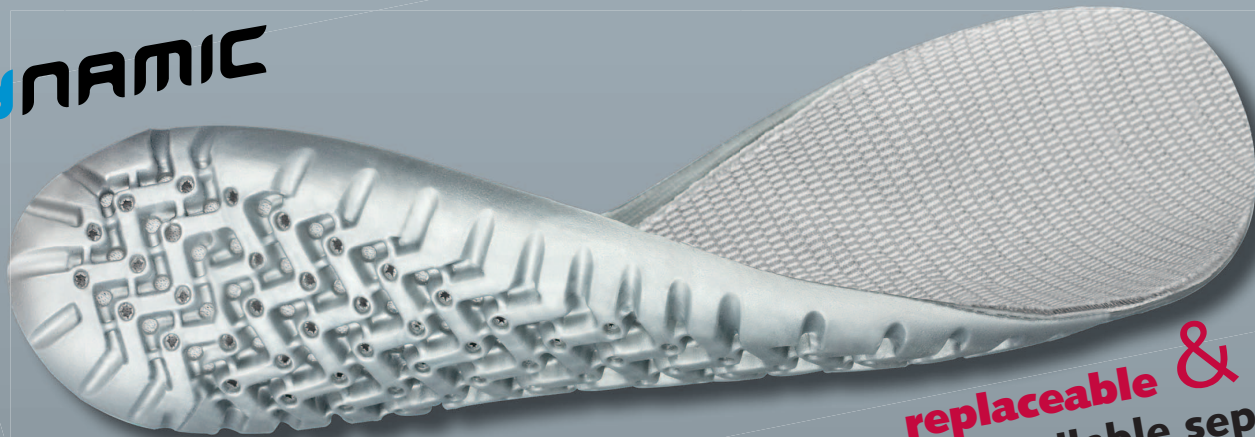
Give our new ABEBA Dynamic models a try!

- ▶ CE
- ▶ SRC slip resistance according to EN ISO 20347:2012
- ▶ Upper leather/ A-micro
- ▶ Sanitized® treated (odor and bacteria resistant)
- ▶ Antistatic/ ESD dissipative according to DIN EN 61340

- 1 Antistatic/ ESD dissipative according to DIN EN 61340
- 2 SRC slip resistance according to EN ISO 20347:2012
- 3 Animal fats and oil resistant
- 4 Fuel resistance



DYNAMIC



**replaceable &
available separately**

NEW

Art. Nr. 3574
Size 35-48

acc Wave - air clima comfort



acc - ventilation

- ▶ Air circulates throughout the entire insole
- ▶ Immediate draining of perspiration
- ▶ Will dry over night
- ▶ Feet stay dryer and cooler

acc - bedding system

- ▶ Supports the forefoot
- ▶ High wearing comfort
- ▶ Supports natural movement
- ▶ Best fit thanks to individual adaption

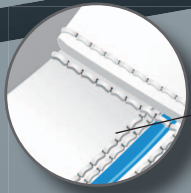
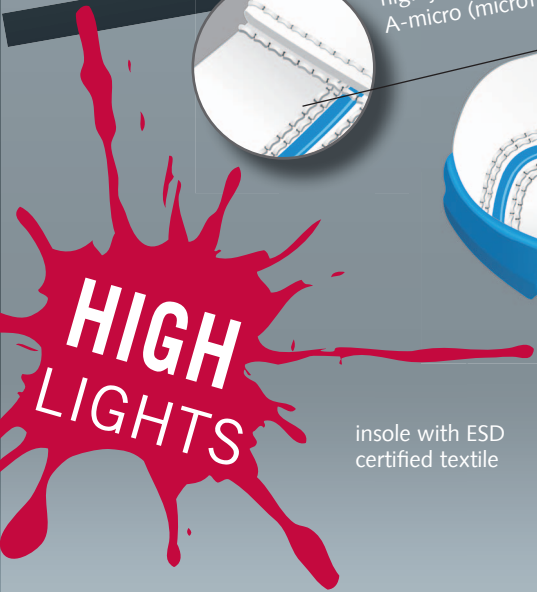
acc - shock absorption system

- ▶ Instant absorption (reduces pressure peaks)
- ▶ Equal pressure distribution
- ▶ Shock absorption on the whole plantar area
- ▶ Relieves muscles, ligaments, joints and spine

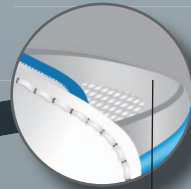
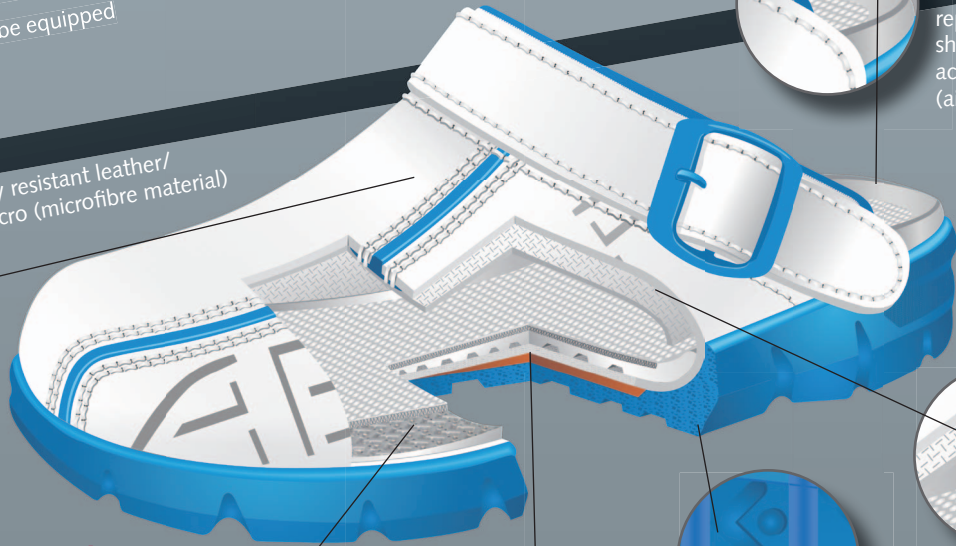
A-micro

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 shrinking and anti-bacterial, which is making it perfect for the use in hygienic sensitive areas. Additionally it can be equipped

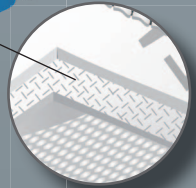
with various treatments such as silver ions. Due to its special structure it is light and smooth but at the same time very tearproof and resistant. A-micro replicates leather visually **without** becoming yellow due to direct sunlight.



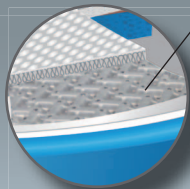
highly resistant leather/
A-micro (microfibre material)



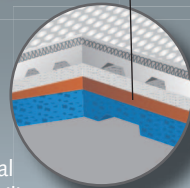
replaceable,
shock absorbing
acc Wave insole
(air clima comfort)



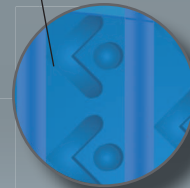
moisture absorbing
lining



insole with ESD
certified textile



functional
joint stabiliser



Abeba special profile with
high slip resistance

DYNAMIC



- OB** (3)7331 Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro black/ blue
- ▶ Upper one piece
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- HACCP** ▶ HACCP-compliant

casual

- OB** (3)7332 Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro black/ red
- ▶ Upper one piece
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- HACCP** ▶ HACCP-compliant





OB

37333

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro black/ yellow
- ▶ Upper one piece
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant
- ▶ ESD dissipative according to DIN EN 61340

OB

(3)7335

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro white/ black
- ▶ Upper one piece
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant



(3) = Models in ESD version

DYNAMIC



- OB (3)7341** Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
 - ▶ A-micro black/ blue with black breathable textile inlays
 - ▶ Replaceable acc Wave insole (Art. 3574)
 - ▶ Heel strap non-foldable, adjustable
 - ▶ HACCP-compliant

- OB (3)7342** Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
 - ▶ A-micro black/ red with black breathable textile inlays
 - ▶ Replaceable acc Wave insole (Art. 3574)
 - ▶ Heel strap non-foldable, adjustable
 - ▶ HACCP-compliant





OB 37343

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro black/ yellow with black breathable textile inlays
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant
- ▶ ESD dissipative according to DIN EN 61340



airy

OB (3)7345 Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro white/ black with black breathable textile inlays
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant



(3) = Models in ESD version

DYNAMIC



OB (3)7310

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather white with print
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap foldable, adjustable

young

OB (3)7312 Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather white/ blue with print
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap foldable, adjustable





OB

(3)7313

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather white/ red with print
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap foldable, adjustable

OB

(3)7315

Size 35-48

- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather black/ brown with print
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap foldable, adjustable



(3) = Models in ESD version

DYNAMIC



OB

(3)7360

Size 35-48



▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC



▶ A-micro white



▶ Replaceable acc Wave insole (Art. 3574)



▶ Heel strap non-foldable, adjustable



HACCP-compliant

OB

(3)7361

Size 35-48



▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC



▶ A-micro black



▶ Replaceable acc Wave insole (Art. 3574)



▶ Heel strap non-foldable, adjustable

HACCP-compliant





- OB** (3)7365 Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
 - ▶ A-micro grey/ black
 - ▶ Replaceable acc Wave insole (Art. 3574)
 - ▶ Heel strap non-foldable, adjustable
 - ▶ HACCP-compliant

active

ABEBA[®]

The suitable for kitchens-Icon



The washable-Icon



DYNAMIC



- OB** (3)7362 Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro grey/ blue
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant

colorful

- OB** (3)7363 Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro grey/ red
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant





- OB (3)7364** Size 35-48
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ A-micro grey/ yellow
- ▶ Replaceable acc Wave insole (Art. 3574)
- ▶ Heel strap non-foldable, adjustable
- ▶ HACCP-compliant

The HACCP Icon



HACCP – Hazard Analysis Critical Control Points
is a monitoring system using risk analysis. It serves to identify, assess and combat major health risks caused by foodstuffs.

easy



EASY - "FASHION FADES, ONLY STYLE REMAINS THE SAME." (Coco Chanel)

Broaden your horizons. The ABEBA Easy range proves that you don't have to compromise your style at work. We can offer you an allround carefree package made out of wearing comfort, correct fit, technology, functionality and de-

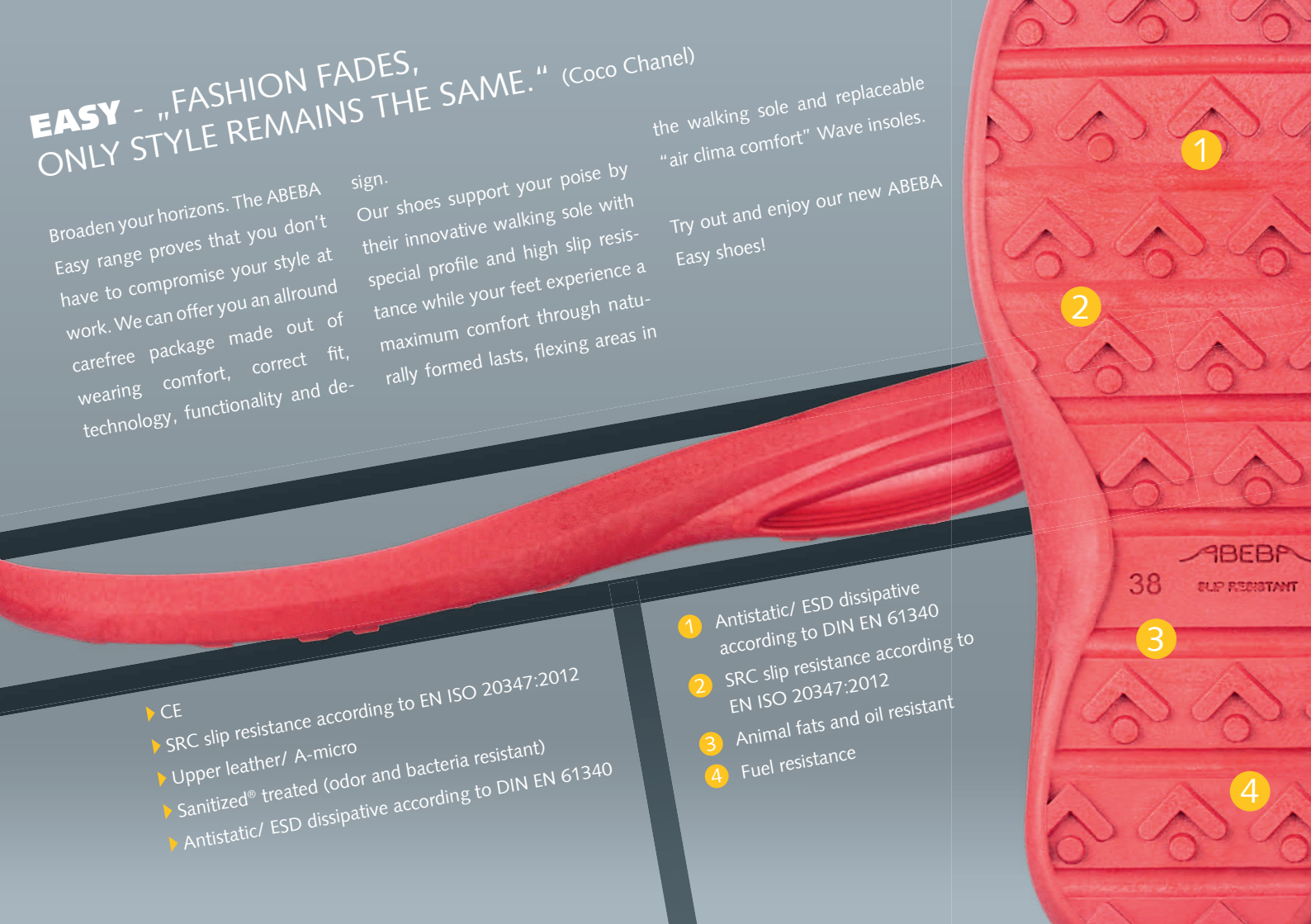
sign. Our shoes support your poise by their innovative walking sole with special profile and high slip resistance while your feet experience a maximum comfort through naturally formed lasts, flexing areas in

the walking sole and replaceable "air clima comfort" Wave insoles.

Try out and enjoy our new ABEBA Easy shoes!

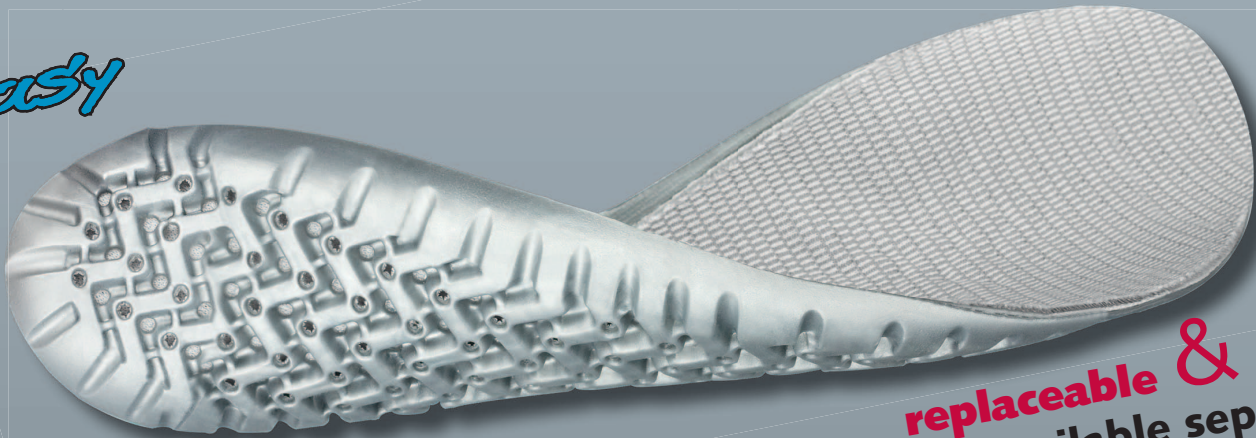
- ▶ CE
- ▶ SRC slip resistance according to EN ISO 20347:2012
- ▶ Upper leather/ A-micro
- ▶ Sanitized® treated (odor and bacteria resistant)
- ▶ Antistatic/ ESD dissipative according to DIN EN 61340

- 1 Antistatic/ ESD dissipative according to DIN EN 61340
- 2 SRC slip resistance according to EN ISO 20347:2012
- 3 Animal fats and oil resistant
- 4 Fuel resistance



38 ABEBA SLIP RESISTANT

easy



replaceable &
available separately

NEW

Art. Nr. 3573
Size 35-48

acc Wave - air clima comfort



acc - ventilation

- ▶ Air circulates throughout the entire insole
- ▶ Immediate draining of perspiration
- ▶ Will dry over night
- ▶ Feet stay dryer and cooler

acc - bedding system

- ▶ Supports the forefoot
- ▶ High wearing comfort
- ▶ Supports natural movement
- ▶ Best fit thanks to individual adaption

acc - shock absorption system

- ▶ Instant absorption (reduces pressure peaks)
- ▶ Equal pressure distribution
- ▶ Shock absorption on the whole plantar area
- ▶ Relieves muscles, ligaments, joints and spine



OB (3)7630

Size 35-48



- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather white, perforated
- ▶ Replaceable acc Wave insole (Art. 3573)
- ▶ Heel strap foldable, adjustable

fresh

OB (3)7631

Size 35-48



- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
- ▶ Smooth leather black, perforated
- ▶ Replaceable acc Wave insole (Art. 3573)
- ▶ Heel strap foldable, adjustable



(3) = Models in ESD version

easy



OB

(3)7622

Size 35-48



▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC

▶ Smooth leather white/ blue

▶ Replaceable acc Wave insole (Art. 3573)

▶ Heel strap non-foldable, adjustable

OB

(3)7623

Size 35-43



▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC

▶ Smooth leather white/ red

▶ Replaceable acc Wave insole (Art. 3573)

▶ Heel strap non-foldable, adjustable





- OB** **(3)7620** Size 35-43
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
 - ▶ A-micro patent white
 - ▶ Replaceable acc Wave insole (Art. 3573)
 - ▶ Heel strap non-foldable, adjustable

elegant

- OB** **(3)7621** Size 35-43
- ▶ CE, EN ISO 20347:2012 OB, A, E, FO, SRC
 - ▶ A-micro patent black
 - ▶ Replaceable acc Wave insole (Art. 3573)
 - ▶ Heel strap non-foldable, adjustable



INFO ICONS



SUITABLE FOR
KITCHENS



REPLACEABLE INSOLE



WASHABLE
AT 30° C



HACCP-COMPLIANT



IDENTIFICATION



BREATHABLE

INFO TECHNICAL

Requirements
Standards EN ISO 20347:2012

OB

BASIC REQUIREMENTS*

anti-slip property (SRA, SRB or SRC)



ADDITIONAL REQUIREMENTS*

penetration resistance

P



antistatic property

A



energy absorption of heel area

E



heat insulation of the outsole

HI



cold insulation of the outsole

CI



OUTSOLE

reaction on contact heat

HRO



fuel resistance

FO



Fulfills requirement



Requirement may be fulfilled,
but is optional

* finished shoe

INFO TRACING FILE

Art.-Nr.	Page	Size	Product group	Category	Standard and Marking
3573	20	35-48	acc Wave	Insole	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
3574	6	35-48	acc Wave	Insole	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7310	12	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7312	12	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7313	13	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7315	13	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7331	8	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7332	8	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
37333	9	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7335	9	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7341	10	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7342	10	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
37343	11	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7345	11	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7360	14	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7361	14	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7365	15	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7362	16	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7363	16	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7364	17	35-48	Dynamic	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7620	23	35-43	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7621	23	35-43	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7622	22	35-48	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7623	22	35-43	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7630	21	35-48	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC
(3)7631	21	35-48	Easy	Occupational Shoes	CE, EN ISO 20347:2012 - OB, A, E, FO, SRC

We reserve the right to modify models, colours and technical details as well as the right to make a compensation or subsequent delivery.



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