



CATALOGUE
CYLLYFOGNE

EXTREMELY SAFE
JUST GOT EVEN SAFER...
FOR THE ENVIRONMENT

EXTREMELY SAFE

All EMMA safety shoes and boots, meet and exceed the requirements: EN ISO 20345:2011 (E) - EN ISO 20347:2012 (E) Safety isn't something we say, it's something that runs through everything we do, in every boot, every shoe. The minimum requirements of the regulations are also our minimum requirements. We go much, much further than that.

EUROPEAN STANDARDS



EN ISO 20345:2011
SAFETY SHOE WITH A STEEL OR COMPOSITE TOE CAP AND A STAINLESS STEEL SOLE OR WOVEN ZERO PENETRATION INSOLE, MORE SUITED TO WET WORKING SITUATIONS.



EN ISO 20345:2011
SAFETY SHOE WITH A STEEL OR COMPOSITE TOE CAP, MORE SUITED TO WET WORKING SITUATIONS.



EN ISO 20345:2011
SAFETY SHOE WITH A STEEL OR COMPOSITE TOE CAP AND A STAINLESS STEEL SOLE OR WOVEN ZERO PENETRATION INSOLE, MORE SUITED TO DRY WORKING SITUATIONS.



EN ISO 20345:2011
SAFETY SHOE WITH A STEEL OR COMPOSITE TOE CAP, MORE SUITED TO DRY WORKING SITUATIONS.



EN ISO 20347:2012
WORK SHOE WITHOUT PROTECTIVE TOE CAP BUT WITH A STAINLESS STEEL SOLE OR WOVEN ZERO PENETRATION INSOLE, MORE SUITED TO WET CONDITIONS.



EN ISO 20347:2012
WORK SHOE WITHOUT PROTECTIVE TOE CAP, SUITED TO WET CONDITIONS.

SOLE MATERIAL



DOUBLE DENSITY PU/PU SOLE, OUT- EN MIDSOLE MANUFACTURED FROM POLYURETHANE (PU), ULTRA LIGHT AND SUPPLE FOR TEMPERATURES ABOVE -10°C UP TO 110°C.



DOUBLE DENSITY TPU/PU SOLE, OUTSOLE MANUFACTURED FROM TPU WITH PU INNER PADS FOR MAXIMUM COMFORT, SUITABLE FOR TEMPERATURES ABOVE -10°C UP TO 110°C.



DOUBLE DENSITY RUBBER/PU SOLE, OUTSOLE MANUFACTURED FROM NITRIL RUBBER, MIDSOLE MANUFACTURED FROM PU, SUITABLE FOR TEMPERATURES BETWEEN -25°C UP TO 300°C.



SINGLE DENSITY NITRIL RUBBER SOLE, EXTREMELY ABRASION RESISTANT, SUITABLE FOR TEMPERATURES BETWEEN -25°C UP TO 300°C.

UPPER MATERIAL



FULL GRAIN LEATHER



OIL NUBUCK LEATHER



MICROFIBER



WOVEN TEXTILE PU COATED



KNITTED TEXTILE PU COATED

FASTENING TYPE



LACES



KEVLAR LACES (FLAME RETARDANT)

FASTENING TYPE



ZIP



VELCRO



SUITABLE FOR INDOORS



SUITABLE FOR OUTDOORS



SUITABLE FOR INDOORS & OUTDOORS

SAFETY



HEAT RESISTANT OUTSOLE, SUITABLE FOR TEMPERATURES UP TO 300°C.



CHEMICAL RESISTANCE

SAFETY



FUR LINED



CHROME FREE LINING



METAL FREE



AVAILABLE IN DIFFERENT WIDTHS



WATER RESISTANT



HEAT INSULATED COLD INSULATED

GENERAL ICONS MATERIALS



ELECTRO STATIC DISCHARGE



HYDRO-TEC® LINING



ANTIBACTERIAL TREATMENT



BIODEGRADABLE LINING



WATERTIGHT MEMBRANE



REFLECTING MATERIAL



WEAR-RESISTANT AND STRONG FIBRE



THE MATERIALS IN THESE SHOES ARE ENVIRONMENTALLY SAFE AND PRODUCED SUITABLE FOR REUSE IN A NEXT USE APPLICATION

EMMA SAFETY FOOTWEAR

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THE UNIQUE STORY OF EMMA

There is a unique story behind EMMA safety shoes. In the early years of the 20th century, thousands of miners worked at the State Mines in South Limburg. Miners were regularly injured or disabled while working in the mines, which meant that they could no longer perform their work.

With this in mind, the Dutch State Mines (DSM) launched various initiatives to help former miners find suitable alternative work. In 1918, the Fund for Social Institutions Foundation (FSI) was founded by the then Dutch State Mines, which arose from the management of shops and soup kitchens for miners during the First World War (1914-1918).

The foundation also started to defend the interests of DSM's staff, among other things. In 1927, the FSI set up the Workshop for Invalid Miners (WIM), a shoe factory that specialised in repairing - and later also manufacturing - sturdy and extra-supportive shoes for miners.

The EMMA Shoe Factory was officially inaugurated in 1931. At the time, EMMA was a social employment facility, named after the EMMA State Mine. All the State Mines bore the name of a member of the royal family. The Emma State Mine was named after Queen Emma of Waldeck-Pyrmont (1858-1934). After the closure of the State Mines (1966-1974), former miners also got a job at EMMA.



A LOT'S CHANGED IN MORE THAN 85 YEARS, BUT OUR PASSION FOR QUALITY HASN'T

WE CARE, WORK SAFE!

Safety is of the utmost importance to EMMA. Safety for the feet and safe working conditions for our employees, across the whole chain. EMMA stands for and sells safety. That's why EMMA's mission is the following:

MISSION: EMMA Safety Footwear develops and manufactures the safest foot protection in a socially responsible way that allows everyone to work comfortably.

This mission is central to our company. In addition, we also look to the future. EMMA has ambitions for growth. EMMA aims to grow in terms of sales, including on international markets, but only in a responsible manner. That's how we create real impact, because we only have one planet. The more shoes produced in a sustainable way, the better it is for the environment! That's why we have also set out a vision:

VISION: EMMA wants to be a leading and pioneering international company in the development and production of the safest foot protection. An organisation that does business in a socially responsible manner, and that directs and controls the circular supply cycle. A unique, committed and proud company with concern for the future and our next generations.

NEXT-GENERATION SAFETY

6

READY FOR THE FUTURE

NEXT-GENERATION SAFETY

Next-Generation Safety. That's what EMMA is all about. Safety always comes first. Not only for our employees and the employees in our shoe chain, but of course also for our customers.

EMMA shoes are ISO 20345:2011 certified. Extensive testing is performed in our test centre every day. **We apply the SCC principle: Safety, Comfort, Circularity. 100% Extremely Safe, 100% Extremely Comfortable, 100% Extremely Circular.** EMMA believes that is the right order. After all, who wants sustainable safety shoes that aren't safe?

We have also recently broadened the scope of the term 'safety'. We now opt for safe foot protection, safe working conditions and for safety for the environment, also for future generations. That is how Next-Generation Safety came about.

We apply five basic principles: the changing world we respond to, circular processes, continuous improvement, customer involvement and new technology. By focusing on these five pillars, we are 'ready for the future'.



CHANGING WORLD



The world is changing faster than ever. This places new demands on the way we work and therefore also new demands on safety. It is not enough to be safe now; we want to ensure that we can continue to work safely in the future. Always. EMMA is at the forefront of new developments, and in the future will be the first to launch safety shoes for functions and working conditions that we cannot even imagine today.

WE CAN ONLY SAFEGUARD THE NEXT GENERATION OF JOBS WITH NEXT-GENERATION SAFETY.

CIRCULAR PROCESSES



Today's technology allows us to design, produce, collect and reuse circular products. It is our responsibility to do just that. To ensure that the world stays liveable, and to prevent pollution and waste, we see it as our duty to take a circular approach.

NEXT-GENERATION SAFETY IS SAFETY THAT NOT ONLY PROTECTS THE WEARER OF OUR SHOES, BUT ALSO THE WORLD AROUND THEM: SAFE FOR FUTURE GENERATIONS.

CONTINUOUS IMPROVEMENT



We believe in a process of continuous learning and improvement. The circular feedback loop allows us not only to collect materials, but also to continuously collect information about our shoes. No more materials are lost, and no more expertise is lost. All the information we acquire in this way is shared with our customers, and we use it to continue improving our shoes. Innovation, improvement and renewal never stop.

THAT'S HOW WE CONTINUE TO DEVELOP THE NEXT GENERATION OF SAFETY SHOES.

CUSTOMER INVOLVEMENT



Up to now, we have mainly come up with solutions that we think our customers will need. Now we are increasingly developing shoes together with our customers, specifically for their market and working conditions. The construction sector is a good example in this respect. This is just the beginning of customer involvement. In the future, we will increasingly be moving away from mass production to customised solutions. Via the QR code in every shoe, and the EMMA app on each individual smartphone, we communicate with users in person and collect unique information at user level. This allows us to tailor solutions at company level (many employees have wear and tear on the right side of the sole, so we reinforced that side of the shoe) and the final vision is a unique shoe for every EMMA user. Customer involvement is done via shoe analysis and data collection as well as through co-creation: actively asking for feedback and the wishes of the user.

NEXT-GENERATION SAFETY IS SAFETY THAT IS ALIGNED WITH THE INDIVIDUAL WISHES AND WORKING CONDITIONS OF EVERY USER

NEW TECHNOLOGY



It's in our DNA to explore and adopt new technologies. No technology just for the sake of it, but to push the boundaries in order to improve customer safety, comfort and service levels. From taking materials to giving back knowledge, this is how we create added value for our customers and how we are making EMMA future-proof.

ULTIMATELY, NEXT-GENERATION SAFETY WILL SAFEGUARD EMMA'S CONTINUITY AS A COMPANY



WE TAKE YOUR SAFETY AS SERIOUSLY AS YOU DO

All our shoes are specifically designed for a specific industry. Sometimes extra grip is needed, sometimes the shoes need to be resistant against certain chemicals or be especially conductive. There are even shoes that need to comply with all of these requirements. In order to stay up-to-date on the latest techniques and materials, we work together closely with our suppliers and their suppliers. Most of the materials we use come from renowned brands such as Cordura® and Sympatex®. Rest assured that we work hard with these companies to continuously improve our products.

TESTED TO EXTREMES



VIEW THE STORY OF EMMA AND FIND OUT WHAT HAS CHANGED OVER THE YEARS AND WHAT HAS REMAINED UNCHANGED (SUCH AS OUR PASSION FOR QUALITY).



SCAN THE QR CODE TO VIEW OUR VIDEO 'TESTED TO EXTREMES'. YOU WILL BE AMAZED WHAT OUR SHOES HAVE TO GO THROUGH BEFORE THEY END UP IN AN EMMA SHOEBOX.

VIEW IT ONLINE @ EMMASAFETYFOOTWEAR.COM

SAFETY REQUIREMENTS AND STANDARDS

EMMA Safety Footwear meets European Regulation (EU) 2016/425 for personal protective equipment. This is the following European standard: EN ISO 20344:2011. This standard lays down basic requirements for inspection methods and requirements, test methods and supplementary requirements for protective equipment, including footwear.

When you purchase EMMA safety shoes, you receive the user manual (instructions) in your own language. For the Declaration of Conformity (DoC), please consult our website www.emmasafetyfootwear.com and search for the correct DoC for your shoes by the name of the article.

EN ISO 20345:2011

Safety footwear with toe caps:

In addition to the basic requirements of standard EN ISO 20344:2011, products with a 20345:2011 standard must also meet special requirements. These requirements are indicated by (a combination of) capital letters and number(s). The combination of letters and numbers indicates that the shoe meets the following supplementary requirements:



Protective footwear with toe caps which resist an impact of 200 Joules. With a closed heel, anti-static properties, energy absorption in the heel and resistant to fuel and oil.



Equivalent to S1 and reinforced with steel or steel replacement between soles to prevent penetration of sharp objects up to a force of 1100 Newton.



Equal to S1 and water-repellent and absorbent upper material.



Equivalent to S2 and reinforced with steel or steel replacement between soles to prevent penetration of sharp objects up to a force of 1100 Newton, and fitted with a profiled outsole.

EN ISO 20347:2012

Protective footwear without toe caps:

This standard contains requirements for occupational footwear without toe caps and has the following indications with associated characteristics/properties. In this case, the letter "O" stands for Occupational.



Work shoes with a closed heel, anti-static properties, energy absorption in the heel and resistant to fuel and oil. Water-repellent and absorbent top material.



Equivalent to O2 and reinforced with steel or steel replacement between soles to prevent penetration of sharp objects up to a force of 1100 Newton, and fitted with a profiled outsole.

THIS IS EMMA

- ▀ TOP QUALITY
- ▀ VERY COMFORTABLE
- ▀ PERFECT FIT
- ▀ LONG LIFE SPAN, EVEN UNDER THE TOUGHEST CONDITIONS
- ▀ A SOLUTION THAT SUITS EVERYONE: THE 'SAFETY FOR EVERYBODY CONCEPT'
- ▀ CIRCULARITY AND SOCIAL RETURN
WWW.THEPOSITIVEFOOTPRINT.COM

PRODUCT KEY FEATURES

- ▀ **HYDRO CONTROL:**
BETTER WEARING COMFORT AND DRY FEET THANKS TO OPTIMUM MOISTURE REGULATION
- ▀ **BALANCE:**
OPTIMAL PRESSURE DISTRIBUTION OVER THE FOOT THANKS TO THE CORRECT LAST/SOLE CONSTRUCTION
- ▀ **CONTACT MANAGEMENT:**
MAXIMUM GRIP ON ANY SURFACE



SAFETY FOR EVERYBODY



SCAN THE QR-CODE FOR MORE INFORMATION ABOUT 'SAFETY FOR EVERYBODY'.

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EMMA has a standard shoe for a minimum of 90% of all employees

For approximately 5% of employees, EMMA has a solution using a semi-orthopaedic modification

For approximately 4% of employees, EMMA can provide a solution using tailor-made insoles

For approximately 1% of employees, EMMA can offer a solution with a fully customised orthopaedic, certified shoe (EN ISO 20345: 2011)

EMMA SAFETY SHOES AND (SEMI-) ORTHOPAEDIC SOLUTIONS

20 SEMI-ORTHOPAEDIC MODIFICATIONS IN OUR FACTORY

2.

SEMI-ORTHOPAEDIC
SAFETY SHOES
COMODIUS
CONSTANS



1.

EMMA
BASIC RANGE OF
SAFETY SHOES



4.

EMMA CERTIFIED
ORTHOPAEDIC SAFETY
SHOES PRODUCED WITH
FLEXIBLE CONSTRUCTION
METHOD
PAUL ORTHO
PATRICK ORTHO
NORDIC ORTHO
NESTOR ORTHO



3.

INSOLES/SUPPLEMENTS
+ EMMA HYDRO-TEC® ORTHO COVER





EMMA SAFETY FOOTWEAR IS WORKING TOWARDS THE CIRCULAR ECONOMY...

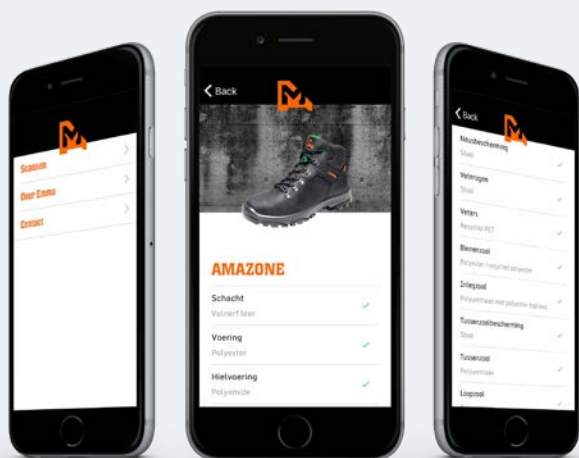
THE POSITIVE FOOTPRINT

Transparent production, circular economy and a positive impact on people and the planet. Read more about 'The Positive Footprint' at:

[THEPOSITIVEFOOTPRINT.COM](https://thepositivefootprint.com)

LET'S
MAKE A
POSITIVE
FOOTPRINT





INNOVATION NEVER STOPS

Every pair of EMMA safety shoes is fitted with a unique QR code. This allows us to link each pair of shoes to the user and this paves the way for new services and flows of information.

When users scan the QR code with the special EMMA app they can already see a passport of materials with a summary of all materials that have been used in the shoe. All these materials have been chosen for their durability and environmental safety. A future application is specified for every material.

That way, thinking about safety and sustainability is interwoven. Both aspects effectively reinforce each other in the continued search for better safety shoes.

SUSTAINABLE DEVELOPMENT GOALS

More and more companies advocate sustainable entrepreneurship. EMMA has made a practical contribution to the goals of companies in this area by being the first in the world to offer circular safety shoes, including reverse logistics.

Since 2019, the entire range is produced entirely from recyclable or recycled materials. By using circular shoes, customers help use raw materials and energy responsibly, while at the same time workers can work safely.

In this regard, we are helping achieve the United Nations' Sustainable Development Goals that must be achieved worldwide by 2030.

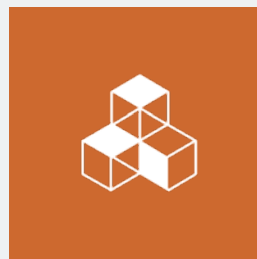
EMMA has selected three primary goals from among the United Nations Sustainable Development Goals (SDGs) as target goals for its own organisation. Of course, EMMA is also striving to achieve the other SDGs.



ALSO READ OUR
SUSTAINABILITY REPORT



**8 DECENT WORK
AND ECONOMIC
GROWTH**



**9 INDUSTRY,
INNOVATION AND
INFRASTRUCTURE**



**12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION**

CIRCULARITY AND REVERSE LOGISTICS

A circular product has no right to exist if it is not supported by a circular system. EMMA takes charge of reverse logistics and shoe dismantling.

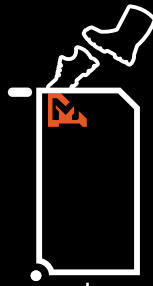
In order to help make this system work, and also to inform customers and wearers, the circular shoes at EMMA Safety Footwear are equipped with a unique identification and a so-called Materials passport. This means that a shoe can be 'traced' in the life cycle. We can also recapture the components and raw materials after the phase of use, and know which future usage applications are feasible in this regard.



EMMA produces all its shoes according to circular principles. Among other things, this means:

- **EVERY CIRCULAR SHOE HAS ITS OWN MATERIALS PASSPORT.**
- **THE SHOE IS MADE FROM FEWER COMPONENTS, MEANING THAT IT IS EASIER TO DISMANTLE THE SHOES.**
- **THE MATERIALS IN THE SHOE HAVE BEEN SELECTED FOR THEIR LONG USEFUL LIFESPAN.**
- **ALL RAW MATERIALS ARE REUSED.**
- **EVERY MATERIAL HAS A NEXT USE APPLICATION.**
- **ALL SHOES ARE INDIVIDUALLY IDENTIFIED IN ORDER TO BE ABLE TO TRACE THEM THROUGHOUT THE WHOLE CHAIN.**

**COLLECTION OF USED
EMMA SAFETY SHOES
FROM THE END USER**



**PICK-UP OF SHOES FROM
COLLECTION POINTS**



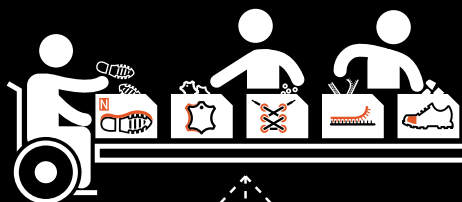
**TRANSPORT TO EMMA SAFETY
FOOTWEAR PARTNER FOR
FURTHER PROCESSING**



**READ OUT SPECIFICATIONS
COMPONENTS AND RAW MATERIALS
USING QR CODE**



DISMANTLING OF SHOES



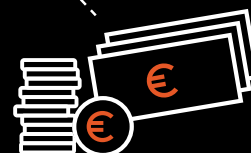
**REUSE OF
COMPONENTS AND
RAW MATERIALS**



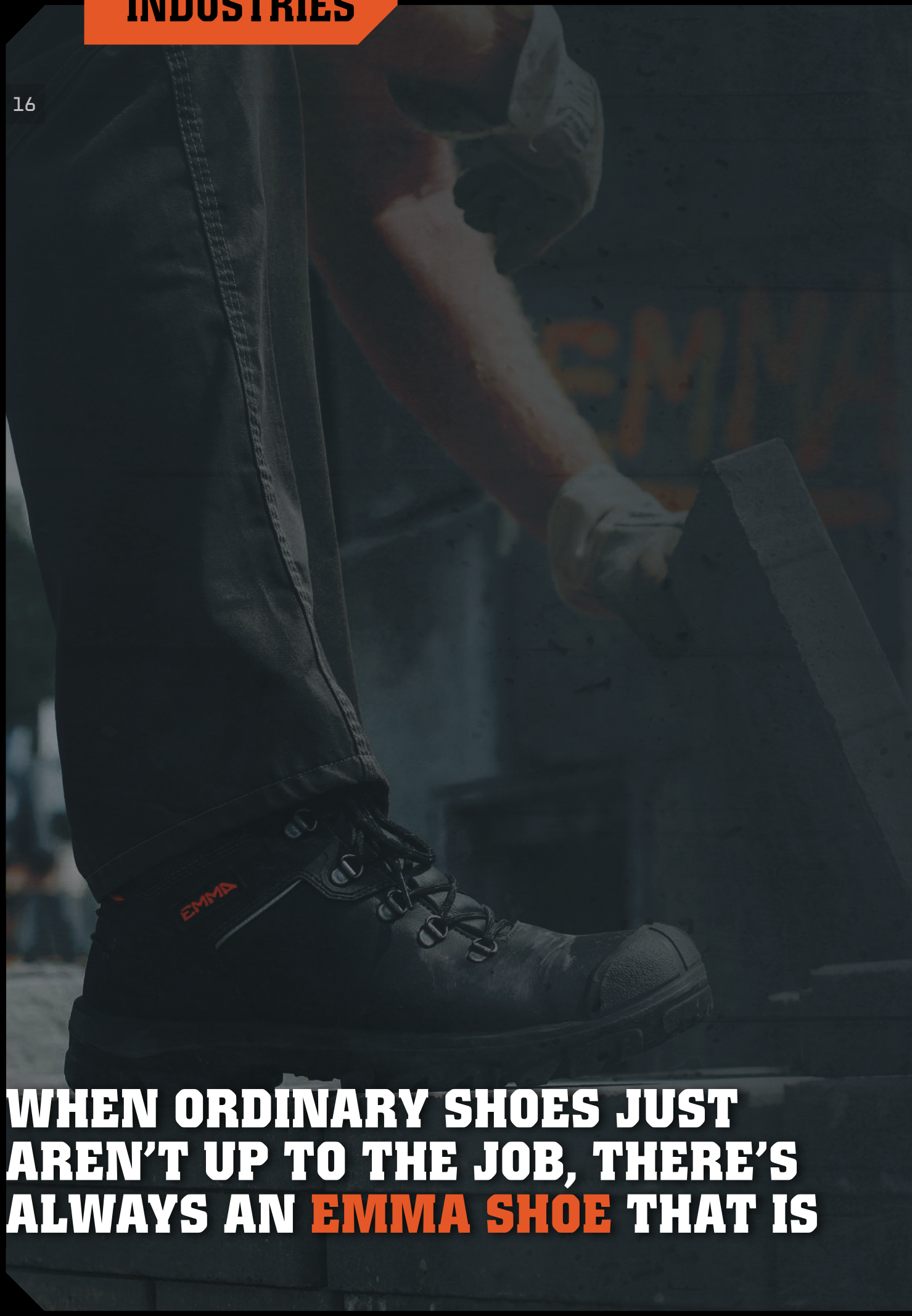
EMMA SAFETY SHOES



NEW PRODUCTS



SELLING RAW MATERIALS



**WHEN ORDINARY SHOES JUST
AREN'T UP TO THE JOB, THERE'S
ALWAYS AN **EMMA SHOE** THAT IS**



CONSTRUCTION & TECHNOLOGY

18



CHEMICAL

20



ELECTRONICS

22



LOGISTICS & TRANSPORT

24



METAL

26



GOVERNMENT & SERVICES

28



FOOD

30



MANUFACTURING

32



NATURE & ENVIRONMENT

34



HEALTHCARE

36



FACILITY SERVICES

38

SHOES PER INDUSTRY

40



BRYCE

- MAXIMUM GRIP AND SELF-CLEANING GRIPFORCE® DUO-SOLE
- STURDY HEEL FOR MAXIMUM STABILITY
- WEAR-RESISTANT TPU HEEL WITH RECESSED LOCKSTITCH SEAMS INCREASES LIFE SPAN
- MICROFIBER UPPER RESISTANT AGAINST THE EFFECTS OF CONCRETE, SHOES REMAIN SUPPLE

CLAY

- SPORTY & STRONG
- WATER-REPELLENT ON THE OUTSIDE
- OPTIMUM MOISTURE REGULATION ON THE INSIDE
- COMFORTABLE & EASY GOING

WORKING IN CONSTRUCTION, I NEED A BOOT THAT'S BETTER BUILT

Come rain or shine, work in the construction & technology sector almost always goes on. If there's one industry in which our shoes are put to the test every day, it's construction & technology. From bricklayers to carpenters, scaffolders to plasterers, they all supply their craftsmanship wearing our shoes. Something we are very proud of.

TOUGH SHOES FOR REAL WORK

This is the world of sand, stone, steel and concrete. Normal shoes won't last a week in this environment. They'll wear out in front of your eyes. And walking over wet scaffolding or narrow profiles in all weathers is not recommended for people with standard work shoes.

The soles of our shoes are made of superior grade rubber, prevent slipping and provide excellent grip. In addition, they can handle almost every conceivable work situation or weather conditions. Abrasion-resistant rubber and a reinforced leather or microfiber upper protect your feet from everything life throws at them. Your feet remain dry and safe and you are stable. Among other suppliers, we use materials from the world-renowned brand Vibram®, in a shoe line that is at least as versatile as the Construction & technology industry.

OUR TOP PRODUCTS IN CONSTRUCTION

1. BRYCE PAGE 47



2. LUKAS PAGE 48



3. NESTOR PAGE 50



4. MERULA PAGE 54



5. CLYDE PAGE 50



OUR TOP PRODUCTS IN TECHNOLOGY

1. CLAY PAGE 50



2. ANDES PAGE 47



3. NORDIC PAGE 50



4. JODIE PAGE 52



5. BOSTON PAGE 63





THERE ARE NO SECOND CHANCES WITH TOXIC CHEMICALS, IT'S SAFETY FIRST AND LAST

Working on a drilling platform is one of the most dangerous professions in the world. Situated kilometres away from the mainland, it's not a place for the faint-hearted. Shifts of 12 hours, hazardous substances, cranes swinging heavy material through the air and violent sea storms... You need to be able to stand firmly in your shoes.

RESISTANT AGAINST CHEMICALS, HEAT AND FATIGUE

Even if you never have to leave the lab, your feet are constantly exposed to danger. If a beaker spills everywhere, a normal pair of shoes or boots are no use whatsoever. Our shoes for the chemicals industry are prepared for the worst and are resistant to harmful substances, liquids and high temperatures.

Extra-high shoes and impenetrable soles that are resistant to most chemicals in this branch of industry; these are just a few of the possible safety options we offer in this range. Whatever is thrown at them, these shoes have got your back.

PLUVIUS

- PU-COATED LEATHER FOR EXTRA CHEMICAL-RESISTANCE
- WATERPROOF SYMPATEX MEMBRANE ENSURES DRY FEET
- MAXIMUM GRIP AND SELF-CLEANING GRIPFORCE® DUO-SOLE
- STABLE & COMFORTABLE

OUR TOP PRODUCTS IN THE CHEMICALS INDUSTRY

1. PLUVIUS PAGE 53



2. FORNAX PAGE 55



3. BRYCE PAGE 47



4. BILLY PAGE 49



5. MENDOZA PAGE 54





MAX

- METAL-FREE
- WEAR-RESISTANT TPU SOLE
- COMFORTABLE & EASY GOING AIRBAG SOLES
- SPORTY ON THE OUTSIDE
- MOISTURE-ABSORBANT & ANTI-BACTERIAL FOR DRY AND ODOUR-FREE FEET

ELECTRONICS IS A SPECIALIST FIELD, EVEN THE SHOES HAVE A CERTIFICATE

In the electronics sector, it's all about precision and technology. The same applies to the shoes we have developed for this sector. EMMA's ESD shoes are extremely efficient in discharging even the smallest static charges. With a resistance of $<35\text{ M}\Omega$ or $<100\text{ M}\Omega$, they easily meet all European safety standards, including the ESD standard 61340-4-3 ($<100\text{ M}\Omega$) and 61340-5-1 ($<35\text{ M}\Omega$).

DUST-FREE, ANTI-STATIC AND NON-SLIP

In addition to excellent protection against static charges and shocks, every shoe offers excellent ventilation and optimum comfort. The dust-repellent properties ensure

that splashes and dust particles are repelled. Ideal for when micro assembly is part of your job and your workplace always needs to be super clean. The toe caps are made of steel or non-conductive composite. In addition, the special non-slip soles ensure that you are stable in your shoes the whole day.

ELECTROSTATIC CHARGE AND DISCHARGE

We're all familiar with those annoying shocks you sometimes get when you climb out of a car, touch a door handle, vacuum cleaner etc. These shocks are high voltage but low amperage and are otherwise known as electrostatic discharges. These discharges are an annoyance but present no risk to people. However, an electrostatic discharge can disturb and/or damage electronic apparatus, affect data signals, harm electronic components, or cause a fire or explosion.

Electrostatic discharges mostly occur when materials rub against each other, such as when walking across flooring, clothing rubbing against the body, sliding office equipment across a desk etc. The **discharge** occurs the moment we touch a conductive object e.g. a steel cupboard, machine, car or another person, etc. We prefer to see these discharges disappear in a controlled manner via our shoes!

We offer the 2 following products in the area of Electricity & Footwear:

1. ESD footwear

2. Anti-static footwear

Every standard has its own purpose and particular values, which are explained here.

1. ESD: Electro Static Discharge Resistance between 0.1 and $35\text{ M}\Omega$
ESD footwear provides a controlled discharge whereby static electricity is conducted away via the shoe. In most cases, this avoids that the discharge passes via electronic devices. It also depends on the conditions in the area, such as humidity and the type of work floor. ESD models can be used in workplaces where no static charge higher than $35\text{ M}\Omega$ can be built up. Of course also in workplaces where this is not a requirement.

2. Anti-static: Resistance between 0.1 and $1000\text{ M}\Omega$
Shoes with an anti-static construction discharge static electricity accumulating on the body safely. This footwear also provides protection against voltages from external sources (currents via electric apparatus).

OUR TOP PRODUCTS IN THE ELECTRONICS INDUSTRY

1. MAX PAGE 51



2. DAVE PAGE 49



3. ANNE PAGE 62



4. PARIS PAGE 63



5. METRIC PAGE 60





WORRY ABOUT DEADLINES AND DELAYS, NOT YOUR FEET

Logistics & transport is a lot more than just sitting behind the wheel all day long. Getting in and out of a truck all day long and loading and unloading make a pair of sturdy safety shoes an absolute must. In addition, more and more companies are insisting on the use of safety shoes to comply with health and safety regulations.

GO STRAIGHT FOR YOUR GOAL

If you get out of a truck or forklift truck in slippery conditions, good grip is essential to prevent injuries and absences from work. Soles that offer optimal grip under all circumstances and shoes that protect your feet against, for example, protruding nails and coarse splinters. Non-slip soles ensure that you are stable in your shoes the whole day, every day. Our shoe line for these demanding working conditions offers excellent ventilation and is made of lightweight material. They keep you dry and alert while sitting comfortably, even on long journeys.

Working in a large distribution centre can sometimes mean walking up to 10 km a day. Walking on concrete floors is a strain on your feet, ankles, knees and lower back. So cushioning, comfortable shoes that optimally support your feet are essential. Forklift trucks and pallets can be dangerous for your feet, that's why we offer shoes with superior grade toe caps. Moreover, because it can sometimes get pretty hot during the summer months, our shoes are well ventilated. Our hydro

control technology keeps your feet dry and allows you to keep your attention on your work. We also offer a range of soles designed to ensure that you have perfect grip and stability on any floor, whether wet, dry or greasy.

CHICAGO

- COMFORTABLE & EASY GOING AIRBAG SOLES
- FLEXIBLE SEAM-FREE WOVEN UPPER
- MOISTURE TRANSPORT ENSURES DRY FEET
- WEAR-RESISTANT TPU SOLE
- WEAR-RESISTANT TOE CAP AND HEEL

OUR TOP PRODUCTS IN LOGISTICS & TRANSPORT

1. CHICAGO

PAGE 63



2. JACK

PAGE 62



3. SILVERSTONE

PAGE 58



4. JODIE

PAGE 52



5. RANGER

PAGE 51





MY PARENTS TOLD ME NOT TO PLAY WITH FIRE, SO I WORK WITH IT INSTEAD

Working with metal often means working in extremely hot conditions, with extreme risks. Molten metal is very heavy, and difficult to handle. Safety is our first priority and we leave nothing to chance. Our nitrile rubber soles can withstand temperatures up to 300°C.

MINIMUM WEIGHT, MAXIMUM PROTECTION

Flame-retardant Kevlar laces, spark-resistant tongues, nitrile rubber oil and acid-resistant soles and uppers with double stitched & heat resistant yarn are among the many features of our shoes and boots for the metal industry. Our safety shoes are even resistant to glowing metal chips or coolants.

Whether you are a welder or operate a lathe, you don't have to compromise on comfort. Our shoes are so comfortable, you'll soon forget you're even wearing them. If something unexpected nonetheless happens, you'll be glad they're on your feet!

VULCANUS

- OVERLAPPING CONSTRUCTION AVOIDS SPARKS AND CHIPS ON THE SHOE
- QUICK FASTENING WITH FIRE-RETARDANT VELCRO
- HEAT AND OIL RESISTANT RUBBER OUTSOLE
- STABLE & COMFORTABLE

OUR TOP PRODUCTS IN THE METAL INDUSTRY

1. VULCANUS

PAGE 55



2. CLAY

PAGE 50



3. MACK-M

PAGE 56



4. HIMALAYA

PAGE 47



5. DEMPO

PAGE 54





MY BOOTS ARE MADE FOR WALKING AND THE OCCASIONAL RUN

Working in the Government & Services sector often means a wide variety of working conditions. From office to construction site or factory, and back again just as quickly. Clean shoes off, safety shoes back on again. Put them on and off you go, because they're waiting for you. With EMMA's Business Shoes, you no longer have to worry about the right shoes, because for any working conditions you encounter, you'll have the right shoes on. These shoes go well under smart trousers, sporty chinos, and also casual jeans. You can wear the same shoes the whole day long. EMMA's Frontier line combines safety with fashion, without crossing the boundary on either side.

WORKING IN THIS SECTOR IS ALWAYS UNPREDICTABLE.

Being an architect is an unpredictable profession. You literally go from one situation to the next. We ensure a solid base and maximum grip. Perfect for when you quickly need to enter the construction site on uneven or unknown terrain.

EMMA supplies perfectly fitting high and low shoes with a whole range of additional options for all types of working conditions. The shoes feature energy-saving construction and give you support where you need it most. In addition, you are always assured of optimal comfort. At the office, on patrol, in the factory or on the construction site, you don't even notice you're wearing EMMA shoes.

VALENTINO

- STYLISH & AS SAFE AS ANY OTHER EMMA SAFETY SHOE
- OPTIMUM FIT AND WALKING COMFORT
- WEAR-RESISTANT TPU OUTSOLE
- STURDY HEEL FOR MAXIMUM STABILITY

OUR TOP PRODUCTS IN GOVERNMENT & SERVICES

1. VALENTINO

PAGE 67



2. TRENTO

PAGE 69



3. TREVISO

PAGE 70



4. BERGAMO

PAGE 70



5. ROY

PAGE 59





I NEED TO SPEND ALL DAY ON MY FEET, NOT ON THE FLOOR

In the food industry, hygiene is essential. Whether you work in the dairy industry or in a food processing plant, our washable, breathable shoes are ideal. Thanks to a clever "seamed construction" of the stitching of the upper of the shoes, no bacteria can penetrate into this part. As such, we keep the uppers of the shoes optimally clean.

HYGIENIC, NO SLIPPING HAZARD, NO WORRIES

Our shoes are stain resistant and very easy to clean. The non-slip soles have been extensively tested in a variety of conditions and environments. You're always safe in your shoes, even if there's a spillage. Even slippery, wet and oil- or grease-stained surfaces are no match for these shoes. In addition, EMMA shoes soothe the tired feet and feature exceptional energy return technology. Together, all these features ensure that you stay sharp and alert, no matter how long your shift.

SCAN THE QR CODE TO WATCH OUR VIDEO 'VERA IS HAVING A BAD DAY' YOU'LL BE SURPRISED BY WHAT OUR SHOES HAVE TO GO THROUGH DURING A WORKING DAY. VIEW IT ONLINE @ EMMASAFETYFOOTWEAR.COM



VILA

- OPTIMUM FIT AND MAXIMUM NON-SLIP EASY TWIST SOLES
- EXCELLENT WEARING COMFORT THANKS TO LACE CONSTRUCTION WITH COVER FOR OPTIMUM HYGIENE
- DIRT-RESISTANT SHANK CONSTRUCTION THANKS TO SEAM TECHNIQUE
- WASHABLE

OUR TOP PRODUCTS IN FOOD

1. VILA PAGE 61



2. VERA PAGE 60



3. VENUS S2 PAGE 59



4. ROY PAGE 59



5. ANOUK PAGE 52





BALANCE, STABILITY AND GRIP. I NEED A 4X4 FOR MY FEET

Our shoes for manufacturing are specially designed to keep you alert the whole day long. They are suitable for a wide variety of conditions and can handle all surfaces. Whether you're working on an assembly line or operating a machine in the factory, you're in safe hands with EMMA.

SOLES AS SHOCK ABSORBERS

The wearing comfort is thanks to an ideal combination of support, cushioning, grip, balance and ventilation. The shoes in this line are lighter than those in our standard line, making you as agile as the products you're working on. In addition, the soles made of advanced TPU, PU or rubber materials protect your feet from various other hazards in the workplace.

Because working underneath bridges and on inclines entails risk, this line is available with various sole materials, meaning that EMMA shoes can be proposed with the best non-slip and grip for your working environment. Furthermore, we have incorporated our own unique cushioning system into these shoes. You will notice that you are less fatigued and get energy back from your shoes during the day.

BOSTON

- SPORTY & STRONG
- COMFORTABLE & EASY GOING AIRBAG SOLES
- FLEXIBLE SEAM-FREE WOVEN UPPER
- STABLE & COMFORTABLE

OUR TOP PRODUCTS IN MANUFACTURING

1. BOSTON

PAGE 63



2. JESS

PAGE 52



3. JORDAN

PAGE 62



4. LE MANS

PAGE 64



5. BERLIN

PAGE 63





I'VE ENOUGH THINGS TO WORRY ABOUT - COLD, DAMP FEET SHOULDN'T BE ONE OF THEM

This is not a job for people with a 9-to-5 mentality. In fact, for most men and women, working in nature & the environment is not a job at all, but a way of life. Getting up at the crack of dawn, the interplay with the elements of nature... no two days are the same.

THESE SHOES KEEP PLOUGHING THROUGH

Standing with one leg in the ditch so you can cut the weeds with the brushcutter, or help a stuck tractor out of a boggy meadow. That requires waterproof shoes with tons of grip in reserve. Keeping bulls weighing up to 900 kg requires foot protection, and then some. Using modern pest control and cleaning products and other chemicals requires a high degree of acid resistance. If you are outdoors the whole year round, you need shoes that keep your feet warm in winter and ventilated in summer.

For a sector as varied as this one, we make a wide range of shoes. Wear-resistant, water- and weather-resistant, and comfort-enhancing. These are real safety shoes for people who know all about hard work.

PRIMUS

- WATERPROOF CONSTRUCTION WITH SYMPATEX MEMBRANE
- MAXIMUM GRIP AND SELF-CLEANING GRIPFORCE® DUO-SOLE
- OPTIMUM FIT AND WALKING COMFORT
- RESISTS NATURE'S ELEMENTS
- NATURALLY SAFE

OUR TOP PRODUCTS IN NATURE & ENVIRONMENT

1. PRIMUS

PAGE 53



2. MENDOZA

PAGE 54



3. ZANDVOORT

PAGE 53



4. AMAZONE

PAGE 46



5. ROCKY

PAGE 51





I NEED FLEXIBLE SHOES AND SOLID GRIP FOR ALL DIFFERENT CIRCUMSTANCES DURING MY WORKING DAY

Working in the healthcare sector is tough, partly due to the high work pressure and the high degree of responsibility. In addition, many care givers often have to use their physical strength in an uncomfortable working posture, for example when lifting a patient. As a result, the feet of care givers are exposed to heavy strain.

OPTIMUM COMFORT AND SUPPORT THANKS TO CUSHIONING EFFECT

You'd rather not think about it: you're caring for someone, you spill something and slip over because the floor is slippery. Accidents, sometimes with major consequences, are always waiting to happen. Our non-slip work shoes for the healthcare sector meet strict safety requirements. Thanks to their cushioning effect, they offer optimal comfort and support, keeping feet fit and healthy. In addition, our shoes are available in cool models and are also easy to clean and disinfect. All this makes choosing the right shoe for work in the healthcare sector a lot easier.

JESS

- OPTIMUM FIT AND MAXIMUM NON-SLIP EASY TWIST SOLES
- COMFORTABLE AND STABLE
- IMPACT-RESISTANT TOE CAPS & SUPPLE NUBUCK LEATHER
- MOISTURE-ABSORBANT & ANTI-BACTERIAL FOR DRY AND ODOUR-FREE FEET

OUR TOP PRODUCTS IN THE HEALTHCARE SECTOR

1. JESS

PAGE 52



2. CAS

PAGE 61



3. AMBER

PAGE 62



4. METRIC

PAGE 60



5. VENUS S2

PAGE 59



FACILITY SERVICES

38



EVERY CUSTOMER HAS A DIFFERENT WORKING ENVIRONMENT, SO MY SAFETY SHOES NEED TO ADAPT

The Facility Services sector is multi-faceted. For example, organising and carrying out logistical tasks such as the supply, storage and distribution of goods. But also technical management, ICT, the care and cleaning of buildings, security, catering, hospitality or one of the many facility services in a care environment. Good news for everyone: there is a specific work shoe for every function.

A WET ENVIRONMENT A DIFFERENT SAFETY SHOE

When it comes to safety shoes, there is a big difference between being on your feet all day and remaining seated all the time. There are facility service providers who wear water-repellent or waterproof work shoes all day due to their wet working environment, while others work exclusively in a dry environment. That's why we have a wide variety of types and models of safety shoes and, depending on the work and surfaces, different sole profiles and materials to ensure grip and non-slip. Our safety shoes have an excellent reputation for their protective qualities and wearing comfort. And not only are they safe, they look tough too.

ALASKA

- COMFORTABLE AND STABLE
- OPTIMUM FIT AND MAXIMUM NON-SLIP EASY TWIST SOLES
- LOW-MAINTENANCE OIL NUBUCK LEATHER
- WEAR-RESISTANT TPU HEEL WITH RECESSED LOCKSTITCH SEAMS INCREASES LIFE SPAN

OUR TOP PRODUCTS IN FACILITY SERVICES

1. ALASKA

PAGE 46



2. ANOUK

PAGE 52



3. JODIE

PAGE 52



4. TREVISO

PAGE 70



5. MAX

PAGE 51




SHOES PER INDUSTRY

40

CONSTRUCTION & TECHNOLOGY

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	ALASKA	46	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	AMAZONE	46	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ANDES	47	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ANOUK ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	BAS	49	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BILLY	49	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BRYCE	47	HIGH	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	FORNAX	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL
	GALUS S3	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)
	HIMALAYA	47	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	LEO	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	LUKAS	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	MARCO	67	LOW	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MARTINO	67	HIGH	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MENTO	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	HYDRO-TEC® ANTIBACTERIAL
	MERULA	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	FUR (SHEEP'S PELT)
	NESTOR	50	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	NORDIC	50	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	PRIMUS	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	ROCKY	51	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ZION	47	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
S2	GALUS S2	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	NONE	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)

CHEMICAL

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	BAS	49	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BILLY	49	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BRYCE	47	HIGH	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	FORNAX	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL
	GALUS S3	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)
	MENDOZA	54	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	NONE	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	PATRICK	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PAUL	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PLUVIUS	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	PRIMUS	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	VALENTINO	67	HIGH	FULL GRAIN LEATHER/NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	VENUS S3	52	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VITO	67	LOW	FULL GRAIN LEATHER/NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
S2	CAS	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CORONA	61	HIGH	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	METRIC	60	LOW	MICROFIBER	ANTISTATIC, ESD, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	RINGO	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROY	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	VAYA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VERA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VERA 	60	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	NONE	GRIPFORCE® DUO	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VILA	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL

METAL

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STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	ANDES	47	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	BAS	49	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BILLY	49	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BRYCE	47	HIGH	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	DEMPO	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	NONE	HYDRO-TEC® ANTIBACTERIAL
	FORNAX	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL
	HIMALAYA	47	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	MACE M	56	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	MACK M	56	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	MIKE	-	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XL	STEEL	STAINLESS STEEL	NITRIL RUBBER	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
	MITCHEL	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XL	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / HYDRO-TEC® ANTIBACTERIAL
	VULCANUS	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	VELCRO	FULL GRAIN NAPPA LEATHER / HYDRO-TEC® ANTIBACTERIAL
	ZANDVOORT	53	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
	ZION	47	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	ZOLDER	53	LOW	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER

LOGISTICS & TRANSPORT

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	ANOUE ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	BARI	66	LOW	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	BAROCCO	66	HIGH	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	NESTOR	50	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	NORDIC	50	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	PATRICK	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PAUL	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	RANGER	51	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROCKY	51	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
S2	EVERON	58	HIGH	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	RINGO	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROY	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	SILVERSTONE	58	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	SPA	58	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
S1P	AMBER ♀	62	HIGH	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ANNE ♀	62	LOW	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	BERLIN	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	BOSTON	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	CHICAGO	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	JACK	62	LOW	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JORDAN	62	HIGH	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	NEW YORK	64	HIGH	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	PARIS	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
S1	DAYTONA	64	LOW	NUBUCK	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	VELCRO	HYDRO-TEC® ANTIBACTERIAL
	LEMANS	64	LOW	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL

SHOES PER INDUSTRY

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MANUFACTURING

STANDARD NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3										
ANOUE ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
MARCO	67	LOW	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
MARTINO	67	HIGH	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
S1P										
AMBER ♀	62	HIGH	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ANNE ♀	62	LOW	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
BERLIN	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
BOSTON	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
CHICAGO	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
JACK	62	LOW	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JORDAN	62	HIGH	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
NEW YORK	64	HIGH	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
PARIS	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL

ELECTRONICS

STANDARD NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3										
ANOUE ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
S1P										
AMBER ♀	62	HIGH	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ANNE ♀	62	LOW	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
BERLIN	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
BOSTON	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
CHICAGO	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
JACK	62	LOW	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JORDAN	62	HIGH	JEANS/NUBUCK	ESD, SRC, METAL FREE	D, XD	COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
NEW YORK	64	HIGH	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
PARIS	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL

FACILITY SERVICES

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	ALASKA	46	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	AMAZONE	46	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ANOUK ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	NESTOR	50	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	NORDIC	50	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	RANGER	51	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROCKY	51	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	VALENTINO	67	HIGH	FULL GRAIN LEATHER / NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	VITO	67	LOW	FULL GRAIN LEATHER / NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
S2	EVERON	58	HIGH	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	EVOKE	58	LOW	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	RINGO	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROY	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	SILVERSTONE	58	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	SPA	58	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
03	BERGAMO	70	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO, METAL FREE	D	NONE	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	TREVISIO	70	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO, METAL FREE	D	NONE	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER


NATURE & ENVIRONMENT

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	ALASKA	46	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	AMAZONE	46	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	BAS	49	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BILLY	49	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	BRYCE	47	HIGH	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLAY	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	CLYDE	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DAVE	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	DONOVAN	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	FORNAX	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL
	LEO	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	LUKAS	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	MENDOZA	54	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	NONE	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	MENTO	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	HYDRO-TEC® ANTIBACTERIAL
	MERULA	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	FUR (SHEEP'S PELT)
	MITCHEL	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XL	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / HYDRO-TEC® ANTIBACTERIAL
	PATRICK	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PAUL	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PRIMUS	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
	ROCKY	51	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ZANDVOORT	53	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
	ZION	47	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	ZOLDER	53	LOW	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER


SHOES PER INDUSTRY

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FOOD

STANDARD NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3										
ANOUE ♀	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
VENUS S3	52	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
S2										
CAS	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CORONA	61	HIGH	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
GALUS S2	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	NONE	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)
METRIC	60	LOW	MICROFIBER	ANTISTATIC, ESD, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
RINGO	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ROY	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
VAYA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA 	60	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	NONE	GRIPFORCE® DUO	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VILA	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL

HEALTHCARE

STANDARD NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3										
JESS ♀	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JODIE ♀	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
S2										
CAS	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CORONA	61	HIGH	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
METRIC	60	LOW	MICROFIBER	ANTISTATIC, ESD, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VAYA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA	60	LOW	MICROFIBER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA 	60	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	NONE	GRIPFORCE® DUO	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
S1P										
AMBER ♀	62	HIGH	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ANNE ♀	62	LOW	MICROFIBER / TEXTILE	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
BERLIN	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
BOSTON	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
CHICAGO	63	LOW	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
NEW YORK	64	HIGH	KNITTED TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
PARIS	63	LOW	WOVEN TEXTILE PU COATED	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL

GOVERNMENT & SERVICES

45

STANDARD	NAME	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
S3	BARI	66	LOW	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	BAROCCO	66	HIGH	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	BELLAGIO	68	HIGH	FULL GRAIN LEATHER	ESD, SRA, HRO	D, XD	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	BOLOGNA	68	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO	D, XD	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MARCO	67	LOW	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MARTINO	67	HIGH	FULL GRAIN LEATHER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MAX	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MELVIN	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
	MILANO	69	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	MODENA	69	HIGH	FULL GRAIN LEATHER	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	NAPOLI	68	LOW	FULL GRAIN LEATHER/ NUBUCK	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	NOVARA	68	HIGH	FULL GRAIN LEATHER/ NUBUCK	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	PATRICK	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	PAUL	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
	TORINO	69	HIGH	FULL GRAIN LEATHER	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	TRENTO	69	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO	D	STEEL	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	VALENTINO	67	HIGH	FULL GRAIN LEATHER/ NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	VENUS S3	52	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
	VITO	67	LOW	FULL GRAIN LEATHER/ NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	TPU	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
S2	RINGO	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	ROY	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
	VENUS S2	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
03	BERGAMO	70	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO, METAL FREE	D	NONE	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
	TREVISIO	70	LOW	FULL GRAIN LEATHER	ESD, SRA, HRO, METAL FREE	D	NONE	WOVEN ZERO PENETRATION	NITRIL RUBBER	LACES	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
02	TOM	66	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	NONE	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL

ALASKA

D 302546
XD 303566



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



ALASKA

XXD 306036



FIT
SIZE RANGE 39-47
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE VIBRAM® NITRIL / HRO
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



AMAZONE

D 332546
XD 333566



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



AMAZONE

XXD 336036



FIT
SIZE RANGE 39-47
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE NONE
OUTSOLE VIBRAM® NITRIL / HRO
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



ANDES

D 304548
XD 305568



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



47

HIMALAYA

D 334548
XD 335568



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



ZION

D 300848
XD 301868



FIT
SIZE RANGE D 37-49 / XD 39-49
COLOUR BLACK
UPPER MATERIAL MICROFIBER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® DUO / HRO
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



BRYCE

D 330848
XD 331868



FIT
SIZE RANGE D 37-49 / XD 39-49
COLOUR BLACK
UPPER MATERIAL MICROFIBER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® DUO / HRO
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



LEO

D 700548
XD 701568
XXD 6T 610028



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER

UPPER CONSTRUCTION
MIDSOLE
OUTSOLE

OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD / XXD 6T
D 35-49 / XD 37-49 / XXD 6T 38-47
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
D / XD STAINLESS STEEL,
XXD 6T WOVEN ZERO PENETRATION
D / XD STROBEL-STITCHED, XXD 6T LASTED
D / XD PU, XXD 6T NONE
D / XD GRIPFORCE® EASY TWIST,
XXD 6T 1-DENSITY PU
PU
LACES BLACK/GREY R-PET WORKING 95 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
D / XD SRC, XXD 6T SRA



LUKAS

D 730548
XD 731568
XXD 6T 640028



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER

UPPER CONSTRUCTION
MIDSOLE
OUTSOLE

OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD / XXD 6T
D 35-49 / XD 37-49 / XXD 6T 38-47
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
D / XD STAINLESS STEEL,
XXD 6T WOVEN ZERO PENETRATION
D / XD STROBEL-STITCHED, XXD 6T LASTED
D / XD PU, XXD 6T NONE
D / XD GRIPFORCE® EASY TWIST,
XXD 6T 1-DENSITY PU
PU
LACES BLACK/GREY R-PET WORKING 120 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
D / XD SRC, XXD 6T SRA



PAUL

D 700846
XD 701866



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
37-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
NONE
LACES BLACK/GREY R-PET WORKING 95 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



PATRICK

D 730846
XD 731866



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
37-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
NONE
LACES BLACK/GREY R-PET WORKING 120 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC

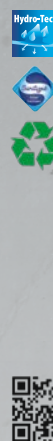


BAS

D 700848
XD 701868



FIT
SIZE RANGE 37-49
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® DUO / HRO
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC

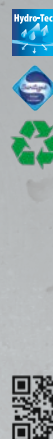


BILLY

D 730848
XD 731868



FIT
SIZE RANGE 37-49
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® DUO / HRO
OUTER TOE CAP PU
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



DAVE

D 932549
XD 933569



FIT
SIZE RANGE 39-49
COLOUR BROWN
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES GREY/ORANGE/BLUE 105 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



DONOVAN

D 954549
XD 955569



FIT
SIZE RANGE 39-49
COLOUR BROWN
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES GREY/ORANGE/BLUE 135 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



CLAY

D 934549
XD 935569



FIT
SIZE RANGE D, XD 39-49
COLOUR BLACK
UPPER MATERIAL NUBUCK / OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES GREY/ORANGE/BLUE 105 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



CLYDE

D 960549
XD 961569



FIT
SIZE RANGE D, XD 39-49
COLOUR BLACK
UPPER MATERIAL NUBUCK / OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES GREY/ORANGE/BLUE 135 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



NORDIC

D 722546
XD 723566



FIT
SIZE RANGE D / XD D 36-49 / XD 37-49
COLOUR BLACK / BROWN
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC

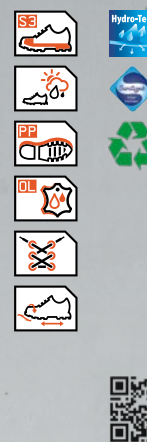


NESTOR

D 762546
XD 763566



FIT
SIZE RANGE D / XD D 35-49 / XD 37-48
COLOUR BLACK / BROWN
UPPER MATERIAL OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



ROCKY

D 720546
XD 721566



FIT
SIZE RANGE D 35-48 / XD 39-48
COLOUR GREY
UPPER MATERIAL NUBUCK / CORDURA®
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



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RANGER

D 760546
XD 761566



FIT
SIZE RANGE D 35-48 / XD 37-48
COLOUR GREY
UPPER MATERIAL NUBUCK / CORDURA®
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



MAX

D 408647



FIT
SIZE RANGE D 35-48
COLOUR BLACK
UPPER MATERIAL MICROFIBER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE COMFORTABLE PU FOAM / ANTIBACTERIAL
TOE CAP NANO CARBON COMPOSITE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU + AIRBAG
OUTSOLE GRIPFORCE® EASY TWIST TPU
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES BLACK/GREY OVAL 110 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
ANTI-SLIP SRC



MELVIN

D 438647



FIT
SIZE RANGE D 35-48
COLOUR BLACK
UPPER MATERIAL MICROFIBER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE COMFORTABLE PU FOAM / ANTIBACTERIAL
TOE CAP NANO CARBON COMPOSITE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU + AIRBAG
OUTSOLE GRIPFORCE® EASY TWIST TPU
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES BLACK/GREY OVAL 130 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
ANTI-SLIP SRC



VENUS S3

D 714546
XD 794566



FIT
SIZE RANGE D 35-48 / XD 37-48
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER STAINLESS STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE ELASTIC
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



ANOUK ♀

D 946516



FIT
SIZE RANGE 35-42
COLOUR BLACK
UPPER MATERIAL MICROFIBER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK R-PET LADIES 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



JESS ♀

D 928516



FIT
SIZE RANGE 35-42
COLOUR BLACK
UPPER MATERIAL NUBUCK / OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES BLACK R-PET LADIES 75 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



JODIE ♀

D 968516



FIT
SIZE RANGE 35-42
COLOUR BLACK
UPPER MATERIAL NUBUCK / OIL NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP EXTRA WEAR-RESISTANT COATING
FASTENING TYPE LACES BLACK R-PET LADIES 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



ZOLDER

D 508846
XD 518866



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
39-48
DARKBROWN
OIL NUBUCK
FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
NONE
LACES BLACK/GREY R-PET WORKING 95 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



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ZANDVOORT

D 538846
XD 548866



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 37-48 / XD 39-48
DARKBROWN
OIL NUBUCK
FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
NONE
LACES BLACK/GREY R-PET WORKING 120 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



PRIMUS

XD 939868
SYMPATEX®



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

XD
37-49
BLACK / GREY
FULL GRAIN LEATHER / WATERPROOF
HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
PU
LACES BLACK/GREY R-PET WORKING 120 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



PLUVIUS

XD 937868
SYMPATEX®



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

XD
37-49
BLACK / GREY
PU COATED LEATHER / CHEMICAL RESISTANCE
HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
PU
LACES BLACK/GREY R-PET WORKING 140 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



MENTO

D 581548



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
37-48
BROWN
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
PU
NONE
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



MERULA

D 181548



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
37-49
BROWN
FULL GRAIN LEATHER
FUR (SHEEP'S PELT)
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
PU
NONE
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



MENDOZA

D 582848

SYMPATEX®



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
37-48
DARKBROWN
OIL NUBUCK / WATERPROOF
HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
PU
NONE
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



DEMPO

D 583848



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
37-49
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
STAINLESS STEEL
STROBEL-STITCHED
PU
GRIPFORCE® DUO / HRO
PU
NONE
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



GALUS S3

XD 588866



FIT	XD
SIZE RANGE	37-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	FUR (SHEEP'S PELT)
INSOLE	ANTISTATIC / MOLTON TOP LAYER
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	STAINLESS STEEL
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® DUO / HRO
OUTER TOE CAP	NONE
FASTENING TYPE	ZIP
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



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FORNAX

D 158848



FIT	D
SIZE RANGE	39-49
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	STAINLESS STEEL
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® DUO / HRO
OUTER TOE CAP	PU
FASTENING TYPE	LACE TOOL INCL. LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



MITCHEL

D 154848

XL 130358



FIT	D / XL
SIZE RANGE	D 39-49 / XL 50-53
COLOUR	BLACK
UPPER MATERIAL	D FULL GRAIN LEATHER + EXTRA WEAR-RESISTANT COATING, XL FULL GRAIN LEATHER
LINING MATERIAL	D HYDRO-TEC® ANTIBACTERIAL, XL FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
INSOLE	D ANTISTATIC, WITH REINFORCED HEEL, XL VEGETABLE RETANNED LEATHER, WITH REINFORCED HEEL
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	STAINLESS STEEL
UPPER CONSTRUCTION	LASTED
MIDSOLE	D PU / XL NONE
OUTSOLE	D GRIPFORCE® DUO / HRO, XL NITRILRUBBER / HRO
OUTER TOE CAP	PU
FASTENING TYPE	D LACES BLACK/GREY R-PET WORKING 140 CM, XL LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	D SRC / XL SRA



VULCANUS

D 539848

XD 548868



FIT	D
SIZE RANGE	D 37-49 / XD 39-49
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	FULL GRAIN NAPPA / HYDRO-TEC®
INSOLE	ANTIBACTERIAL
INLAY SOLE	ANTISTATIC
TOE CAP	ANTIBACTERIAL
PROTECTIVE LAYER	STEEL
UPPER CONSTRUCTION	STAINLESS STEEL
MIDSOLE	STROBEL-STITCHED
OUTSOLE	PU
OUTER TOE CAP	GRIPFORCE® DUO / HRO
FASTENING TYPE	PU
EUROPEAN STANDARD	FLAME RETARDANT VELCRO CLOSING
ANTISTATIC PROPERTIES	EN ISO 20345:2011
ANTI-SLIP	ANTISTATIC 0,1 - 1000 M OHM
	SRC



MACE M

XD 504863



FIT	XD
SIZE RANGE	37-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	STAINLESS STEEL
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® DUO / HRO
OUTER TOE CAP	PU
FASTENING TYPE	LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



MACK M

XD 534863



FIT	XD
SIZE RANGE	37-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	STAINLESS STEEL
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® DUO / HRO
OUTER TOE CAP	PU
FASTENING TYPE	LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



COMODIUS

S-ORTH 102070



FIT	12 SEMI-ORTHOPEDIC
SIZE RANGE	39-47
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	FULL GRAIN NAPPA LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC
INLAY SOLE	WITH REINFORCED HEEL
TOE CAP	ANTIBACTERIAL
UPPER CONSTRUCTION	ALUMINIUM
MIDSOLE	LASTED
OUTSOLE	NONE
OUTER TOE CAP	VIBRAM® NITRIL / HRO
FASTENING TYPE	NONE
EUROPEAN STANDARD	LACES BLACK/GREY R-PET WORKING 120 CM
ANTISTATIC PROPERTIES	EN ISO 20345:2011
ANTI-SLIP	ANTISTATIC 0,1 - 1000 M OHM
	SRC



CONSTANS

S-ORTH 132070



FIT	12 SEMI-ORTHOPEDIC
SIZE RANGE	39-47
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	FULL GRAIN NAPPA LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC
INLAY SOLE	WITH REINFORCED HEEL
TOE CAP	ANTIBACTERIAL
UPPER CONSTRUCTION	ALUMINIUM
MIDSOLE	LASTED
OUTSOLE	NONE
OUTER TOE CAP	VIBRAM® NITRIL / HRO
FASTENING TYPE	NONE
EUROPEAN STANDARD	LACES BLACK/GREY R-PET WORKING 140 CM
ANTISTATIC PROPERTIES	EN ISO 20345:2011
ANTI-SLIP	ANTISTATIC 0,1 - 1000 M OHM
	SRC



HAVE A
NICE DAY 🤗



SPA

D 706540
XD 707560



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 35-48 / XD 37-48
BLUE / GREY
NUBUCK / CORDURA®
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
NONE
LACES BLACK/GREY R-PET WORKING 95 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



SILVERSTONE

D 736540
XD 737560



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 35-48 / XD 37-48
BLUE / GREY
NUBUCK / CORDURA®
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
NONE
LACES BLACK/GREY R-PET WORKING 120 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



EVOKE

D 716540
XD 717560



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 36-48 / XD 37-48
BLACK / GREY
NUBUCK
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
NONE
LACES BLACK/GREY R-PET WORKING 95 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



EVERON

D 746540
XD 747560



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 36-48 / XD 37-48
BLACK / GREY
NUBUCK
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
NONE
LACES BLACK/GREY R-PET WORKING 140 CM
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



ROY

D 700540
XD 701560



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER NONE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



59

RINGO

D 730540
XD 731560



FIT
SIZE RANGE D 35-49 / XD 37-49
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER NONE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK/GREY R-PET WORKING 120 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



VENUS S2

D 714540
XD 794560



FIT
SIZE RANGE D 35-48 / XD 37-48
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
INSOLE ANTISTATIC
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER NONE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE ELASTIC
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



GALUS S2

XD 500060



FIT
SIZE RANGE XD 37-48
COLOUR BLACK
UPPER MATERIAL FULL GRAIN LEATHER
LINING MATERIAL FUR (SHEEP'S PELT)
INSOLE ANTISTATIC / MOLTON TOP LAYER
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
PROTECTIVE LAYER NONE
UPPER CONSTRUCTION STROBEL-STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® DUO / HRO
OUTER TOE CAP NONE
FASTENING TYPE ZIP
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP SRC



METRIC

D 506540
XD 507560



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 35-48 / XD 37-48
WHITE
MICROFIBER
HYDRO-TEC® ANTIBACTERIAL
ESD
ANTISTATIC
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
NONE
ELASTIC
EN ISO 20345:2011
ESD 0,1 - 35 M OHM
SRC



VERA

D 506544
XD 507564



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
D 35-49 / XD 37-49
WHITE
MICROFIBER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
PU
ELASTIC
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



THE VERA IS ALSO AVAILABLE WITH COLOURED SOLES FOR SPECIFIC-SECTOR WORK

D 506514
XD 507514



D 506504
XD 507504



D 506524
XD 507524



D 506534
XD 507534



VAYA

D 506544



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
INSOLE
INLAY SOLE
TOE CAP
PROTECTIVE LAYER
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
35-48
WHITE
MICROFIBER
HYDRO-TEC® ANTIBACTERIAL
ANTISTATIC
ANTIBACTERIAL
STEEL
NONE
STROBEL-STITCHED
PU
GRIPFORCE® EASY TWIST
PU
ELASTIC
EN ISO 20345:2011
ANTISTATIC 0,1 - 1000 M OHM
SRC



VILA

D 546544



FIT	D
SIZE RANGE	35-48
COLOUR	WHITE
UPPER MATERIAL	MICROFIBER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	PU
FASTENING TYPE	LACES WHITE R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



61

CAS

D 520540



FIT	D
SIZE RANGE	35-48
COLOUR	WHITE
UPPER MATERIAL	MICROFIBER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	NONE
FASTENING TYPE	LACES WHITE R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



CORONA

D 544540



FIT	D
SIZE RANGE	37-48
COLOUR	WHITE
UPPER MATERIAL	MICROFIBER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL-STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	NONE
FASTENING TYPE	LACES WHITE R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC

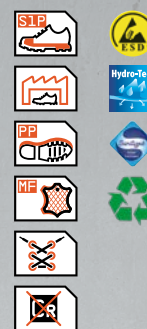


ANNE ♀

D 922516



FIT
SIZE RANGE 35-42
COLOUR BLACK / GREY
UPPER MATERIAL MICROFIBER / TEXTILE
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK R-PET LADIES 75 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



AMBER ♀

D 942516



FIT
SIZE RANGE 35-42
COLOUR BLACK / GREY
UPPER MATERIAL MICROFIBER / TEXTILE
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP STEEL
UPPER CONSTRUCTION STROBEL STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES BLACK R-PET LADIES 95 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



JACK

D 918549

XD 919569



FIT
SIZE RANGE 39-48
COLOUR DENIM BLUE
UPPER MATERIAL JEANS / NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP COMPOSITE
UPPER CONSTRUCTION STROBEL STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES GREY/ORANGE/BLUE 105 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



JORDAN

D 950549

XD 951569



FIT
SIZE RANGE 39-48
COLOUR DENIM BLUE
UPPER MATERIAL JEANS / NUBUCK
LINING MATERIAL HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE WOVEN ZERO PENETRATION / ESD
INLAY SOLE ANTIBACTERIAL
TOE CAP COMPOSITE
UPPER CONSTRUCTION STROBEL STITCHED
MIDSOLE PU
OUTSOLE GRIPFORCE® EASY TWIST
OUTER TOE CAP NONE
FASTENING TYPE LACES GREY/ORANGE/BLUE 135 CM
EUROPEAN STANDARD EN ISO 20345:2011
ANTISTATIC PROPERTIES ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP SRC



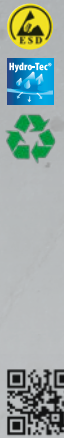
BERLIN

D 406647



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE
INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 39-47
 GREY / BLUE
 WOVEN TEXTILE PU COATED
 HYDRO-TEC® ANTIBACTERIAL
 WOVEN ZERO PENETRATION / ESD
 COMFORTABLE PU FOAM / ANTIBACTERIAL
 NANO CARBON COMPOSITE
 STROBEL STITCHED
 PU
 GRIPFORCE® EASY TWIST TPU + AIRBAG
 EXTRA WEAR RESISTANT COATING
 LACES BLACK/BLUE OVAL 110 CM
 EN ISO 20345:2011
 ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
 SRC



63

PARIS

D 406647



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE
INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 39-47
 BLACK / GREY
 WOVEN TEXTILE PU COATED
 HYDRO-TEC® ANTIBACTERIAL
 WOVEN ZERO PENETRATION / ESD
 COMFORTABLE PU FOAM / ANTIBACTERIAL
 NANO CARBON COMPOSITE
 STROBEL STITCHED
 PU
 GRIPFORCE® EASY TWIST TPU + AIRBAG
 EXTRA WEAR RESISTANT COATING
 LACES BLACK/ROOD OVAL 110 CM
 EN ISO 20345:2011
 ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
 SRC



BOSTON

D 406647



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE
INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 35-48
 BLACK / GREY
 KNITTED TEXTILE PU COATED
 HYDRO-TEC® ANTIBACTERIAL
 WOVEN ZERO PENETRATION / ESD
 COMFORTABLE PU FOAM / ANTIBACTERIAL
 NANO CARBON COMPOSITE
 STROBEL STITCHED
 PU
 GRIPFORCE® EASY TWIST TPU + AIRBAG
 EXTRA WEAR RESISTANT COATING
 LACES BLACK/ORANGE OVAL 110 CM
 EN ISO 20345:2011
 ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
 SRC



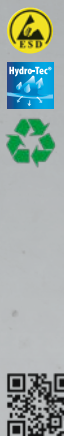
CHICAGO

D 406647



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE
INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 35-48
 GREY / BLACK
 KNITTED TEXTILE PU COATED
 HYDRO-TEC® ANTIBACTERIAL
 WOVEN ZERO PENETRATION / ESD
 COMFORTABLE PU FOAM / ANTIBACTERIAL
 NANO CARBON COMPOSITE
 STROBEL STITCHED
 PU
 GRIPFORCE® EASY TWIST TPU + AIRBAG
 EXTRA WEAR RESISTANT COATING
 LACES BLACK/BLUE OVAL 110 CM
 EN ISO 20345:2011
 ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
 SRC



D 432647



FIT	D
SIZE RANGE	35-48
COLOUR	GREY / BLACK
UPPER MATERIAL	KNITTED TEXTILE PU COATED
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ESD
INLAY SOLE	COMFORTABLE PU FOAM / ANTIBACTERIAL
TOE CAP	NANO CARBON COMPOSITE
UPPER CONSTRUCTION	STROBEL STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST TPU + AIRBAG
OUTER TOE CAP	EXTRA WEAR RESISTANT COATING
FASTENING TYPE	LACES BLACK/BLUE OVAL 130 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
ANTI-SLIP	SRC



D 786540



FIT	D
SIZE RANGE	35-48
COLOUR	BLACK / GREY
UPPER MATERIAL	NUBUCK
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	NONE
FASTENING TYPE	VELCRO
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



D 726540

XD 727560



FIT	D / XD
SIZE RANGE	D 35-48 / XD 37-48
COLOUR	BLACK / GREY
UPPER MATERIAL	NUBUCK
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	STEEL
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC



TAKING RESPONSIBILITY SINCE 1931

65



TOM

D 709542



FIT	D
SIZE RANGE	37-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL
INSOLE	ANTISTATIC
INLAY SOLE	ANTIBACTERIAL
TOE CAP	NONE
PROTECTIVE LAYER	NONE
UPPER CONSTRUCTION	STROBEL STITCHED
MIDSOLE	PU
OUTSOLE	GRIPFORCE® EASY TWIST
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK/GREY R-PET WORKING 95 CM
EUROPEAN STANDARD	EN ISO 20347:2012 / OCCUPATIONAL FOOTWEAR
ANTISTATIC PROPERTIES	ANTISTATIC 0,1 - 1000 M OHM
ANTI-SLIP	SRC

**BUSINESS S3****BARI**

D 118090



FIT	D
SIZE RANGE	39-48
COLOUR	BLUE
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC WITH REINFORCED HEEL / ESD
INLAY SOLE	ANTIBACTERIAL WITH LEATHER TOPLAYER
TOE CAP	STEEL
UPPER CONSTRUCTION	LASTED
MIDSOLE	PU COMFORT PADS
OUTSOLE	TPU
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK BUSINESS 75 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
ANTI-SLIP	SRC

**BAROCCO**

D 168090



FIT	D
SIZE RANGE	39-48
COLOUR	BLUE
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC WITH REINFORCED HEEL / ESD
INLAY SOLE	ANTIBACTERIAL WITH LEATHER TOPLAYER
TOE CAP	STEEL
UPPER CONSTRUCTION	LASTED
MIDSOLE	PU COMFORT PADS
OUTSOLE	TPU
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK BUSINESS 90 CM
EUROPEAN STANDARD	EN ISO 20345:2011
ANTISTATIC PROPERTIES	ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
ANTI-SLIP	SRC



MARCO

D 112090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BROWN
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
PU COMFORT PADS
TPU
NONE
LACES BROWN BUSINESS 75 CM
EN ISO 20345:2011
ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
SRC



67

MARTINO

D 162090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BROWN
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
PU COMFORT PADS
TPU
NONE
LACES BROWN BUSINESS 90 CM
EN ISO 20345:2011
ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
SRC



VITO

D 114090
XD 114000



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
39-48
BLACK 2-TONE
FULL GRAIN LEATHER / NUBUCK
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
PU COMFORT PADS
TPU
NONE
LACES BLACK BUSINESS 75 CM
EN ISO 20345:2011
ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
SRC



VALENTINO

D 164090
XD 164000



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
39-48
BLACK 2-TONE
FULL GRAIN LEATHER / NUBUCK
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
PU COMFORT PADS
TPU
NONE
LACES BLACK BUSINESS 90 CM
EN ISO 20345:2011
ESD 0,1 - 100 M OHM / NEN-EN-IEC 61340-4-3
SRC



NAPOLI

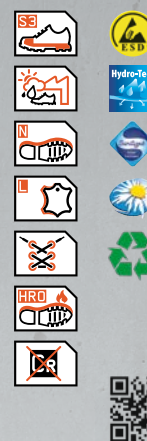
D 111090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 39-48
 BROWN 2-TONE
 FULL GRAIN LEATHER / NUBUCK
 HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
 WOVEN ZERO PENETRATION / ANTISTATIC WITH
 REINFORCED HEEL / ESD
 ANTIBACTERIAL WITH LEATHER TOPLAYER
 STEEL
 LASTED
 NONE
 NITRIL RUBBER / HRO
 NONE
 LACES BROWN BUSINESS 75 CM
 EN ISO 20345:2011
 ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
 SRA



NOVARA

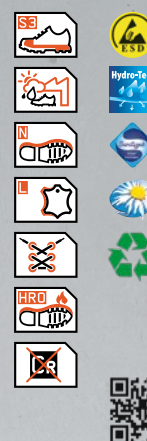
D 131090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 39-48
 BROWN 2-TONE
 FULL GRAIN LEATHER / NUBUCK
 HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
 WOVEN ZERO PENETRATION / ANTISTATIC WITH
 REINFORCED HEEL / ESD
 ANTIBACTERIAL WITH LEATHER TOPLAYER
 STEEL
 LASTED
 NONE
 NITRIL RUBBER / HRO
 NONE
 LACES BROWN BUSINESS 90 CM
 EN ISO 20345:2011
 ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
 SRA



BOLOGNA

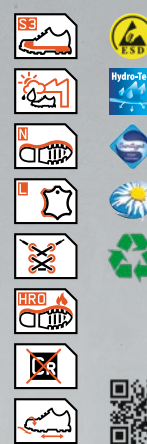
D 107090
 XD 107000



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D / XD
 39-48
 BLACK
 FULL GRAIN LEATHER
 HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
 WOVEN ZERO PENETRATION / ANTISTATIC WITH
 REINFORCED HEEL / ESD
 ANTIBACTERIAL WITH LEATHER TOPLAYER
 STEEL
 LASTED
 NONE
 NITRIL RUBBER / HRO
 NONE
 LACES BLACK BUSINESS 75 CM
 EN ISO 20345:2011
 ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
 SRA



BELLAGIO

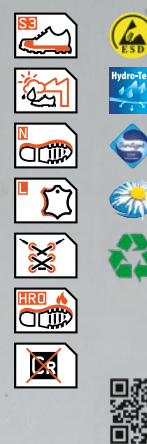
D 137090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
 39-48
 BLACK
 FULL GRAIN LEATHER
 HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
 WOVEN ZERO PENETRATION / ANTISTATIC WITH
 REINFORCED HEEL / ESD
 ANTIBACTERIAL WITH LEATHER TOPLAYER
 STEEL
 LASTED
 NONE
 NITRIL RUBBER / HRO
 NONE
 LACES BLACK BUSINESS 90 CM
 EN ISO 20345:2011
 ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
 SRA



MILANO

D 106090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
NONE
NITRIL RUBBER / HRO
NONE
LACES BLACK BUSINESS 75 CM
EN ISO 20345:2011
ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
SRA



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MODENA

D 136090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
NONE
NITRIL RUBBER / HRO
NONE
LACES BLACK BUSINESS 90 CM
EN ISO 20345:2011
ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
SRA



TRENTO

D 105090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
NONE
NITRIL RUBBER / HRO
NONE
LACES BLACK BUSINESS 75 CM
EN ISO 20345:2011
ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
SRA



TORINO

D 135090



FIT
SIZE RANGE
COLOUR
UPPER MATERIAL
LINING MATERIAL
PROTECTIVE INSOLE

INLAY SOLE
TOE CAP
UPPER CONSTRUCTION
MIDSOLE
OUTSOLE
OUTER TOE CAP
FASTENING TYPE
EUROPEAN STANDARD
ANTISTATIC PROPERTIES
ANTI-SLIP

D
39-48
BLACK
FULL GRAIN LEATHER
HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
WOVEN ZERO PENETRATION / ANTISTATIC WITH
REINFORCED HEEL / ESD
ANTIBACTERIAL WITH LEATHER TOPLAYER
STEEL
LASTED
NONE
NITRIL RUBBER / HRO
NONE
LACES BLACK BUSINESS 90 CM
EN ISO 20345:2011
ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
SRA



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BERGAMO

D 107092



FIT	D
SIZE RANGE	39-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC WITH REINFORCED HEEL / ESD
INLAY SOLE	ANTIBACTERIAL WITH LEATHER TOPLAYER
TOE CAP	NONE
UPPER CONSTRUCTION	LASTED
MIDSOLE	NONE
OUTSOLE	NITRIL RUBBER / HRO
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK BUSINESS 75 CM
EUROPEAN STANDARD	EN ISO 20347:2012
ANTISTATIC PROPERTIES	ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP	SRA



TREVISO

D 105092



FIT	D
SIZE RANGE	39-48
COLOUR	BLACK
UPPER MATERIAL	FULL GRAIN LEATHER
LINING MATERIAL	HYDRO-TEC® ANTIBACTERIAL & WELLNESS LEATHER
PROTECTIVE INSOLE	WOVEN ZERO PENETRATION / ANTISTATIC WITH REINFORCED HEEL / ESD
INLAY SOLE	ANTIBACTERIAL WITH LEATHER TOPLAYER
TOE CAP	NONE
UPPER CONSTRUCTION	LASTED
MIDSOLE	NONE
OUTSOLE	NITRIL RUBBER / HRO
OUTER TOE CAP	NONE
FASTENING TYPE	LACES BLACK BUSINESS 75 CM
EUROPEAN STANDARD	EN ISO 20347:2012
ANTISTATIC PROPERTIES	ESD 0,1 - 35 M OHM / NEN-EN-IEC 61340-5-1
ANTI-SLIP	SRA

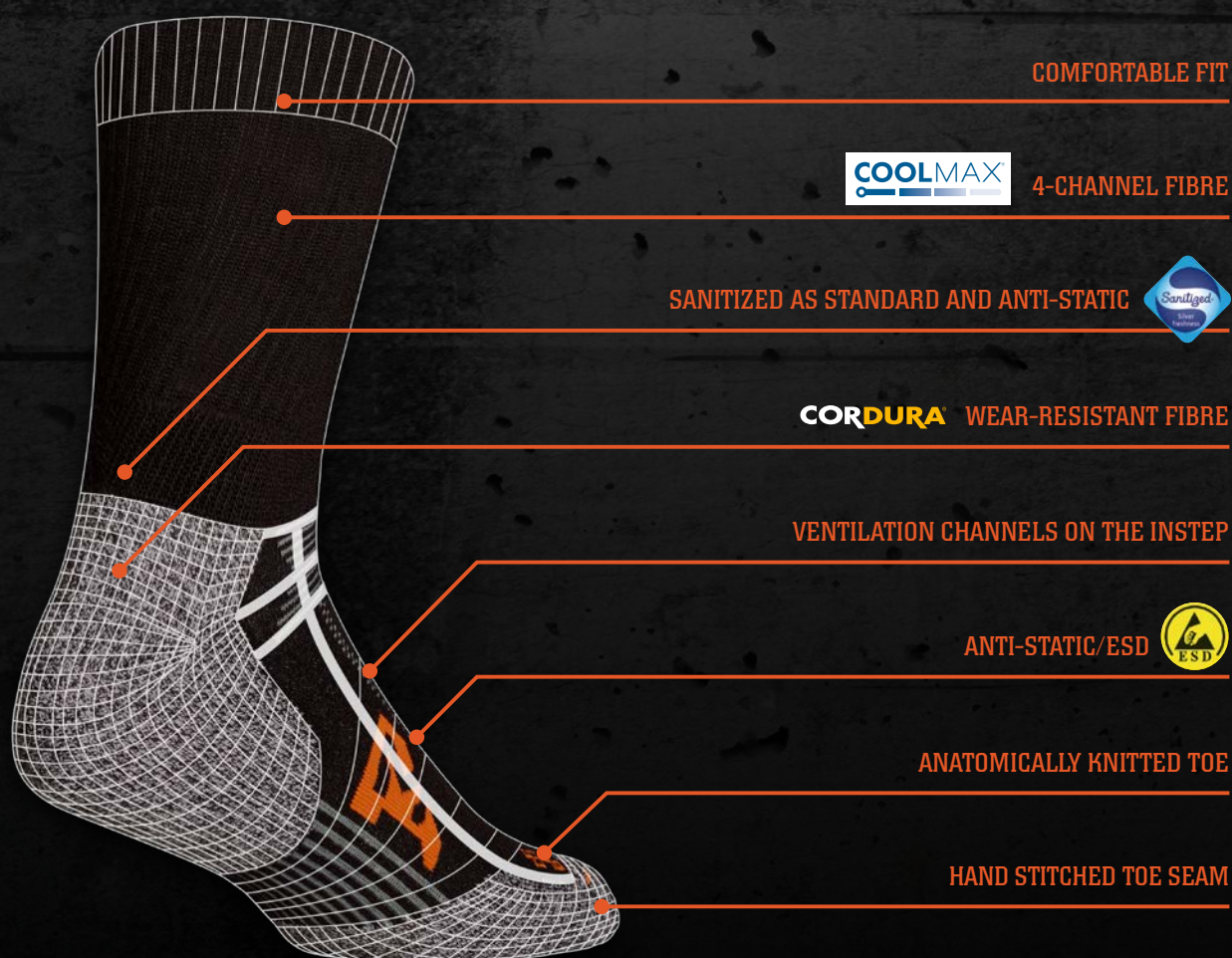


BALANCE BETWEEN
SAFETY AND FASHION,
WITHOUT CROSSING
ANY BOUNDARIES

71



THE IDEAL VERSATILE SOCK



We sweat in order to stay cool. The hotter we get, the more sweat we produce. That is definitely the case for our feet when we wear shoes. If the sweat can't go anywhere, the feet first become damp and then cold. At best it is uncomfortable, at worst it is annoying and dangerous.

HYDRO-DRY® WORKING

The ideal, versatile sock that can be worn all year round. The elastic construction guarantees the perfect fit. Cordura® in the heel and forefoot extends the life of this sock. This sock has superior conductive properties, ESD. Available in sizes 35 to 53. Available in 3 colours: black, blue and grey.

**HYDRO-DRY® BUSINESS**

The perfect sock to wear with our Business shoes, for an optimal and comfortable feel. This sock has extra conductive properties, ESD. Available in sizes 35 to 50.

**HYDRO-DRY® THERMO**

A thicker, warmer and better insulated sock. Perfectly suited to cold conditions. This sock has anti-static properties. Available in sizes 35 to 50.



CORDURA®

**SPECIFICATIONS**

- **COOLMAX® POLYESTER FIBRE WITH 4 CHANNELS ABSORBS AND WICKS AWAY MOISTURE STEP BY STEP.**
- **CORDURA® REINFORCES AND STRENGTHENS THE SOCKS, THEREBY EXTENDING THEIR LIFE SPAN.**
- **DIFFERENT STYLES FOR DIFFERENT SEASONS AND ACTIVITIES.**
- **SANITIZED KILLS BACTERIA AND AVOIDS ODOURS.**
- **FAST DRYING - INSIDE AND OUTSIDE THE SHOE. EMMA HYDRO-DRY® SOCKS FOR DRY & FRESH FEET**
- **COMFORTABLE FIT OF THE SOCK AVOIDS SAGGING.**
- **THE SOCKS ARE DEVELOPED FOR A PERFECT COMBINATION WITH THE INNER LINING OF ALL EMMA SHOES. MOISTURE ABSORPTION FROM THE FEET, VIA THE SOCK TO THE INNER LINING OF THE SHOE TO KEEP THE FEET DRY AND COMFORTABLE FOR AS LONG AS POSSIBLE.**

EMMA HYDRO-TEC® INSOLES

EMMA offers a variety of insoles, designed to give extra support to the foot and arch, and for additional cushioning. That is no unnecessary luxury on hard concrete floors. Insoles can be used to optimize the fit of new or existing shoes. You can choose between Comfort, Business or Stability insoles.

PLEASE NOTE: If you put your own insoles in a safety shoe (i.e. insoles that were not supplied by the manufacturer of the shoes themselves), then the shoe no longer meets the mandatory standards.

LACES

There are few things as irritating as shoelaces that are always coming undone. And besides, it's unsafe. EMMA uses laces made of used PET bottles, which are recycled after use. A solid core provides the right density and elasticity. This shoelace construction keeps the shoes on tight, thus ensuring stability. A Kevlar lace is available for protection against sparks, heat and open flames.

SHOE CARE

Your EMMA shoes are designed to withstand even the most demanding situations. They perform even better when they are well looked after. We offer various cleaning products and sprays to protect and nourish the leather. Furthermore, we have designed a special set of cleaning brushes to remove dirt and grime.

FOOT CARE

No matter how hard we try to make shoes that meet the strictest requirements, it can always be the case that your feet need care. Normally, our socks and shoes are ideal for solving perspiration problems. But before you know it, you're working in a tropical climate and even this combination is no longer adequate. EMMA's foot spray neutralizes odours and the anti-bacterial substances ensure that fungus does not get a chance.

FEET SCANNED AND SHOES FITTED ON-SITE



AT EMMA, WE TAKE COMFORT AND FIT VERY SERIOUSLY.

That's why we have a mobile fitting service* with advisors who fit shoes and advise you. Together we will always find the shoes that best suit your personal preferences, your work environment and your profession.

*AVAILABLE WITHIN A DISTANCE OF 250 KM FROM KERKRADE.



SCAN THE QR CODE TO VIEW OUR VIDEO 'ON-SITE FITTING & MEASURING SERVICE'.

We first measure the length and width of your feet. We then look at the shape of your foot and measure the height of your instep. We give you a pair of shoes to try on. Can your feet move freely? Is there enough room for your toes? Are the shoes not too loose? The shoes must follow the natural shape of the foot arch and be comfortable around your heel, without having too much space in your shoe.

- **FOOT SCANNER PRESENT IN THE BUS.**
- **COMPLETE RANGE IN TERMS OF FIT PRESENT.**
- **PERSONAL ADVICE.**
- **ADVICE ON SEMI-ORTHOPAEDIC CORRECTIONS.**


PRODUCT OVERVIEW

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S3

NAME	INDUSTRY	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
ALASKA	1,7,8	46	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
AMAZONE	1,7,8	46	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD, XXD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ANDES	1,3	47	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ANOUK ♀	1,4,5,6,7,9	52	HIGH	MICROFIBER	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
BAS	1,2,3,8	49	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
BILLY	1,2,3,8	49	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
BRYCE	1,2,3,8	47	HIGH	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
CLAY	1,4,5,6,7,8	50	LOW	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CLYDE	1,4,5,6,7,8	50	HIGH	NUBUCK	ESD, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
COMODIUS	-	56	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	S-ORTH	ALUMINIUM	WOVEN ZERO PENETRATION	VIBRAM® NITRIL	LACES	FULL GRAIN NAPPA LEATHER
CONSTANS	-	56	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	S-ORTH	ALUMINIUM	WOVEN ZERO PENETRATION	VIBRAM® NITRIL	LACES	FULL GRAIN NAPPA LEATHER
DAVE	1,4,5,6,7,8	49	LOW	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
DEMPO	3	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	NONE	HYDRO-TEC® ANTIBACTERIAL
DONOVAN	1,4,5,6,7,8	49	HIGH	OIL NUBUCK	ESD, SRC	D, XD	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
FORNAX	1,2,3,8	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL
GALUS S3	1,2	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)
HIMALAYA	1,3	47	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JESS ♀	1,4,5,6,7,10	52	LOW	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
JODIE ♀	1,4,5,6,7,10	52	HIGH	NUBUCK / OIL NUBUCK	ESD, SRC	D	STEEL	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
LEO	1,8	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
LUKAS	1,8	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD, 6T	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
MACE M	3	56	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
MACK M	3	56	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
MAX	1,4,5,6,7,11	51	LOW	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
MELVIN	1,4,5,6,7,11	51	HIGH	MICROFIBER	ESD, SRC, METAL FREE	D	NANO CARBON COMPOSITE	WOVEN ZERO PENETRATION	GRIPFORCE® EASY TWIST TPU	LACES	HYDRO-TEC® ANTIBACTERIAL
MENDOZA	2,8	54	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	NONE	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
MENTO	1,8	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	HYDRO-TEC® ANTIBACTERIAL
MERULA	1,8	54	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	NONE	FUR (SHEEP'S PELT)
MIKE	3	-	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRA, HRO	XL	STEEL	STAINLESS STEEL	NITRIL RUBBER	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
MITCHEL	3,8	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XL	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / HYDRO-TEC® ANTIBACTERIAL
NESTOR	1,4,7	50	HIGH	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
NORDIC	1,4,7	50	LOW	OIL NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
PATRICK	2,4,8,11	48	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
PAUL	2,4,8,11	48	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
PLUVIUS	2	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
PRIMUS	1,2,8	53	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL / SYMPATEX®
RANGER	4,7	51	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ROCKY	1,4,7,8	51	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
VENUS S3	2,9,11	52	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VULCANUS	3	55	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	VELCRO	FULL GRAIN NAPPA LEATHER / HYDRO-TEC® ANTIBACTERIAL
ZANDVOORT	3,8	53	HIGH	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER
ZION	1,3,8	47	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	HYDRO-TEC® ANTIBACTERIAL
ZOLDER	3,8	53	LOW	OIL NUBUCK	ANTISTATIC, SRC, HRO	D, XD	STEEL	STAINLESS STEEL	GRIPFORCE® DUO	LACES	FULL GRAIN NAPPA LEATHER / SPLIT LEATHER

S2

NAME	INDUSTRY	PAGE	MODEL	UPPER MATERIAL	FEATURES	FIT	TOE CAP	PROTECTIVE LAYER	OUTSOLE	FASTENING TYPE	LINING MATERIAL
CAS	2,9,10	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
CORONA	2,9,10	61	HIGH	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
EVERON	4,7	58	HIGH	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
EVOKE	7	58	LOW	NUBUCK	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
GALUS S2	1,9	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC, HRO	XD	STEEL	NONE	GRIPFORCE® DUO	ZIP	FUR (SHEEP'S PELT)
METRIC	2,9,10	60	LOW	MICROFIBER	ANTISTATIC, ESD, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
RINGO	2,4,7,9,11	59	HIGH	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
ROY	2,4,7,9,11	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
SILVERSTONE	4,7	58	HIGH	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
SPA	4,7	58	LOW	NUBUCK CORDURA®	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES	HYDRO-TEC® ANTIBACTERIAL
VAYA	2,9,10	60	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VENUS S2	2,4,7,9,10,11	59	LOW	FULL GRAIN LEATHER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA	2,9,10	60	LOW	MICROFIBER	ANTISTATIC, SRC	D, XD	STEEL	NONE	GRIPFORCE® EASY TWIST	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VERA 	2,9,10	60	LOW	MICROFIBER	ANTISTATIC, SRC, HRO	D, XD	STEEL	NONE	GRIPFORCE® DUO	ELASTIC	HYDRO-TEC® ANTIBACTERIAL
VILA	2,9	61	LOW	MICROFIBER	ANTISTATIC, SRC	D	STEEL	NONE	GRIPFORCE® EASY TWIST	LACES + ZIP	HYDRO-TEC® ANTIBACTERIAL

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S1

02

BUSINESS S3

BUSINESS 03

INDUSTRIES

SOCIAL CORPORATE RESPONSIBILITY

WE CARE, WORK SAFE!

EMMA is an exceptional company in the Dutch manufacturing industry. Our aim is not just to meet, but to exceed the relevant standards, because we are only interested in making the best. We are only satisfied when we are sure that people can go off to work in total safety and without a worry thanks to our products. Naturally that also applies to the people working at EMMA. EMMA has a special staff policy. Traditionally, we have always worked with people who are more vulnerable on the job market. We enable everyone to be able to perform at their very best. As an employer, we play a central role in society and feel responsible to keep up this special way of working.

We currently offer employment to over 150 people in the Netherlands. On a global scale there are at least 1,000 people working with EMMA products every day. For us, it goes without saying that we extend this duty of care throughout the entire production chain. Both with regard to the working conditions of our suppliers and the origin of our raw materials, we strive for fair and responsible production, where people are treated and paid fairly. Child labour is unacceptable, while a safe place to work is crucial.

For EMMA, corporate social responsibility means being conscious of our environment. With regard to the environment, we apply our own Dutch standards all over the world. We have also been regularly inspected ourselves to ensure responsible waste handling and disposal. In developing and producing both new as well as existing EMMA products, special attention is paid to the circular philosophy, in which reusing materials is central. In this way our commitment reaches far beyond the borders of the EU. Our purchasing department assumes responsibility for the environment by primarily working with suppliers who have attained the ISO 14001 standard, or a similar certificate.

Profit lies at the heart of every business; it's essential for the growth and development of our brand. While striving for profit we should not however lose focus on people or the environment. It is precisely a sustainable growth that guarantees the future of the company and the people who work for EMMA. This allows us to invest in a responsible manner in new models, new ways of working, new materials, new markets and as many employment opportunities as possible.

At EMMA we take our business and social responsibilities seriously.



EXTREMELY SAFE
JUST GOT EVEN SAFER...
FOR THE ENVIRONMENT



EMMA SAFETY FOOTWEAR

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VIEW THIS BROCHURE ONLINE.

YOUR DEALER

DATE OF ISSUE MARCH 2020

EMMA

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