



Dian

Enjoying work, enjoying live



CATALOG
2026



Dian

Enjoying work,
enjoying live.

EXPERIENCE IT FOR YOURSELF

Thanks to its anatomical design, advanced cushioning, and outstanding shock-absorption capacity, the D'WALK® insole provides added comfort and helps reduce fatigue while walking.

TECHNOLOGY:



D'DRY®

Fabric with a high level of breathability. Washable material with excellent temperature regulation and durability. Technology registered and patented by Dian.



D'COVER DRY®

Technical microfiber that is breathable and water-repellent. Washable material with great thermal comfort and high durability. Technology patented and registered by Dian.



D'COVER®

Breathable fabric with excellent temperature regulation. Washable and highly durable. Certified under Standard 100 by OEKO-TEX®. Technology registered and patented by Dian.



D'COVER PLUS®

Technical microfiber that is especially breathable with outstanding temperature regulation. Lightweight, washable, and highly durable. Certified under Standard 100 by OEKO-TEX®. Technology registered and patented by Dian.



D'WALK®

Textile insole mounted on polyurethane foam and recycled material for maximum comfort, featuring enhanced cushioning, anatomical support, and impact absorption properties to reduce fatigue and improve comfort during prolonged use. Technology registered and patented by Dian.



D'LIGHT®

Ultra-lightweight polyurethane sole, optimized through its design, materials, and rigorous mechanical testing, ensuring functional and long-lasting footwear. Incorporates exclusive technology, registered and patented by Dian.



MAXREACT®

Advanced sole cushioning system that provides a high level of comfort and support in the heel area. Composed of a reactive midsole that absorbs impacts and returns energy, improving stability and reducing fatigue during prolonged use. Technology registered and patented by Dian.



DYNERGY®

Cushioning system that provides stability while walking and propulsion with each step.

CERTIFICATIONS:



OEKO-TEX®

Technical microfiber fabric with a transparent polyurethane coating and water-repellent finish. Its certification ensures that harmful substances are avoided at all stages of production, guaranteeing safety and respect for health.

ISO 9001:2015



The company's quality management system complies with the requirements of the standard, ensuring efficient, controlled processes focused on customer satisfaction. It certifies that products and services are manufactured in accordance with international quality standards and a continuous improvement approach.

ISO 14001:2015



The company has an environmental management system in accordance with ISO 14001, ensuring rigorous control of environmental impact, responsible use of resources, and proper waste management. This reflects a strong commitment to sustainability and environmental protection throughout the entire product life cycle.

ISO 45001:2018



It certifies that the company complies with ISO 45001 in terms of occupational health and safety. It ensures that preventive measures, safety protocols, and responsible controls are implemented to protect employees' health, minimize occupational risks, and promote safe working environments.

ECOVADIS



It guarantees the company's sustainability performance in accordance with EcoVadis international criteria, assessing environmental, labor and human rights, ethics, and responsible procurement aspects. The rating certifies the organization's commitment to responsible practices and sustainable management throughout the entire value chain.



CSR (Corporate Social Responsibility)

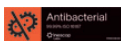
Integration of ethical, social, and environmental principles into its management, promoting responsible practices in labor relations, community impact, and overall corporate behavior.



HCO (Official Carbon Footprint)

This seal certifies the implementation of reduction plans and sustainable measures aimed at lowering CO₂ emissions and mitigating their contribution to climate change.

ANTibacterial



Certifies the effectiveness of the antibacterial additive in our footwear according to ISO 16187 with a 99% efficiency rate. The footwear models and/or components are treated with an antibacterial agent that inhibits the growth of the most common bacteria in hospital and food environments. Certification property and seal by INESCOP.



MyREACH

Certifies that a control of restricted substances for footwear has been carried out according to Annex XVII of the REACH Regulation, ensuring they do not contain substances harmful to health or the environment. Certification property and seal by INESCOP.



ANTIVIRAL

Certifies a 99% viral reduction according to ISO:21702:2019 for Human Coronavirus 229E.



FUNCTIONAL

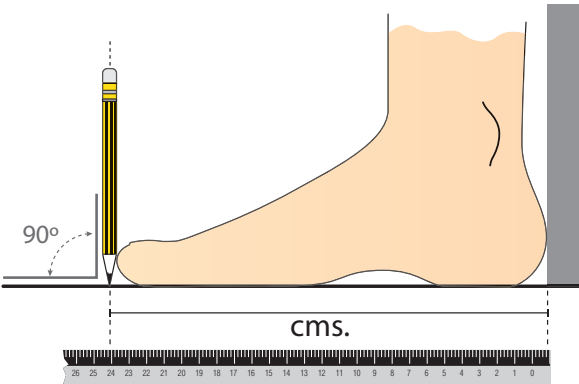
Thermal comfort with optimal heat regulation and sweat management, correct plantar pressure distribution to prevent injuries, and reduced muscle fatigue during use. Certification property and seal by INESCOP.

SHOE SIZE EQUIVALENCE CHART:

EU	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
mm.	225	230	235	245	250	255	265	270	275	285	290	295	305	310	315
UK	3,5	4	5	5,5	6,5	7,5	8	9	9,5	10,5	11,5	12	13	13,5	14
US MEN	4,5	5	6	6,5	7,5	8	9	9,5	10,5	11,5	12,5	13	14	14,5	15
US WOMEN	5,5	6	7	7,5	8,5	9,5	10	11	11,5	12,5	13,5	14	15	15,5	16

CORRECT WAY TO MEASURE FOOT LENGTH TO DETERMINE THE PROPER SHOE SIZE:

- Place a sheet of paper on the floor, flush against a wall.
- Position your heel firmly against the wall, keeping your foot flat on the sheet.
- Make sure you are standing upright with your weight evenly distributed.
- Using a pencil or pen, mark the tip of the longest toe, keeping the writing instrument perpendicular (90°) to the paper.
- Measure the distance from the edge of the paper (wall) to the mark using a ruler.
- Record the measurement in centimeters.



FOOTWEAR CARE AND MAINTENANCE.

General cleaning:

- Remove removable insoles and eliminate dust or debris.
- Use neutral soap and a damp cloth to keep materials in good condition.

Machine washing:

- Only for models where this is specifically indicated in the technical data sheet.
- Short cycles, cold or warm water (max. 40 °C).

- Avoid strong spin cycles and abrasive products.
- Use of a laundry bag is recommended to protect the structure.

Drying:

- Air dry naturally, without exposing footwear to direct heat sources (radiators, heaters, or dryers).
- Do not wring or force the shape of the footwear.

Insoles

- Air and clean separately.

APPLICABLE REGULATIONS FOR OUR FOOTWEAR:

ISO 20347:2012

Specifies the safety and performance requirements for work footwear not intended for protection against mechanical risks, covering aspects such as slip resistance, energy absorption, and antistatic properties.

OB = Footwear meeting basic requirements for professional use.

01 = Closed back, antistatic, energy absorption in the heel, treaded sole.

02 = Closed back, antistatic, energy absorption in the heel, treaded sole, plus water penetration and absorption resistance.

SRA = Slip-resistant on tiles and water with detergent as a lubricant.

SRC = (SRA+SRB) Slip-resistant on tiles and water with detergent as a lubricant + slip-resistant on steel with glycerin as a lubricant.

WRU = Resistance to water penetration and absorption on the upper.

A = Antistatic.

E = Energy absorption in the heel.

FO = Resistance of the sole to hydrocarbons.

ISO 20347:2022

An update to the 2012 standard, specifying the safety, comfort, and performance requirements for work footwear not intended for protection against mechanical risks. It covers essential aspects such as slip resistance on tiles with soap and NaLS, flexibility, breathability, energy absorption, and antistatic properties.

OB = Footwear meeting basic professional use requirements, plus slip resistance on tiles and NaLS.

01 = Footwear meeting basic professional use requirements, plus slip resistance on tiles and NaLS, closed back, antistatic properties, and energy absorption in the heel.

02 = Footwear meeting basic professional use requirements, plus slip resistance on tiles and NaLS, closed back, antistatic properties, energy absorption in the heel, and upper resistance to water penetration and absorption.

SR = Slip resistance on ceramic tiles with glycerin.

A = Antistatic.

E = Energy absorption in the heel.

HI = Footwear offering thermal insulation of the sole to reduce temperature increase (below 22 °C) within less than 30 minutes.

CI = Footwear offering thermal insulation of the sole against cold, limiting temperature decrease (below 10 °C) within less than 30 minutes.

FO = Sole resistance to hydrocarbons.

WPA = Upper resistance to water penetration and absorption.

ISO 20345:2022

Standard for safety footwear with protective toe caps, covering aspects such as protection, impact resistance, ergonomics, slip resistance, puncture resistance, and thermal insulation.

SC = Safety footwear with toe caps resistant to an impact energy equivalent to 200 J and compression of 15 kN. Slip resistance on tiles with NaLS.

S1 = Safety footwear with toe caps resistant to an impact energy equivalent to 200 J and compression of 15 kN. Slip resistance on tiles with NaLS, closed back, antistatic properties, and energy absorption in the heel area.

S2 = Safety footwear with toe caps resistant to an impact energy equivalent to 200 J and compression of 15 kN. Slip resistance on tiles with NaLS, closed back, antistatic properties, energy absorption in the heel area, and upper resistance to water penetration and absorption.

S3S = Safety footwear with toe caps resistant to an impact energy equivalent to 200 J and compression of 15 kN. Slip resistance on tiles with NaLS, closed back, antistatic properties, energy absorption in the heel area, upper resistance to water penetration and absorption, plus puncture resistance of the non-metallic midsole type PS, and treaded sole.

SC = Toe cap reinforcement abrasion resistance.

SR = Slip resistance on ceramic tile flooring with glycerin.

HI = Footwear offering thermal insulation of the sole to reduce temperature increase (below 22 °C) within less than 30 minutes.

CI = Footwear offering thermal insulation of the sole against cold, limiting temperature decrease (below 10 °C) within less than 30 minutes.

E = Energy absorption in the heel.

FO = Sole resistance to hydrocarbons.

WPA = Upper resistance to water penetration and absorption.



Enjoying work, enjoying live

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enjoying live**



Dian

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enjoying live.

DUNA



COLORS



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022+A1:2024

PROTECTION

01+SR+FO

Upper:

Technical microfiber D'COVER® with breathable recycled padded D'DRY® inner lining.

Insole:

Cushioned D'WALK® made of recycled textile material over bicomponent PU foam.

Sole:

Ultralight, flexible D'LIGHT® with a TPU anti-slip tread. Safety stitching between outsole and upper.

* These models are available in sizes 35 - 43



STANDARD 100



D'COVER®



D'DRY®



D'WALK®



D'LIGHT®

ALICANTE



COLORS



White



Gray



Light Blue



Pink*



Beige



Navy



Blue



Black



Burgundy



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

01+SR+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible MAXREACT® made of bi-component polymer material, highly durable and slip-resistant. Safety stitching sole-upper.

* Model in pink COLOR available in sizes 35 - 44



ATLANTA



COLORS



White



Black



Navy



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

01+SR

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of an EVA structure and TPU anti-slip plates. Safety stitching sole-upper.



ALTEA PLUS



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

PROTECTION

01+SR

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of an EVA structure and TPU anti-slip plates. Safety stitching sole-upper.



D'COVER PLUS®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

ALTEA PLUS ESTAMPADO



COLOR



White



SIZES

35 - 43

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

01+SR

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of an EVA structure and TPU anti-slip plates. Safety stitching sole-upper.



CALPE



COLORS



White



Gray



Light Blue



Pink*



Cyan



Navy



Blue



Black



Red



Beige



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SR+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Recycled, breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.

* Model in pink color available in sizes 35 - 43



ANTIBACTERIAL



D'COVER DRY®



D'DRY®



D'LIGHT®



CLEANING

CALPE ESTAMPADO



COLOR



White



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O2+SR+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Recycled, breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER DRY®



D'DRY®



D'LIGHT®



CLEANING

VALENCIA PLUS



COLORS



White



Black



Gray



Navy



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SR+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Recycled, breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER DRY®



D'DRY®



D'LIGHT®



CLEANING

VALENCIA PLUS ESTAMPADO



COLOR



White



SIZES
35 - 48

REGULATIONS
CE Certification
EN-ISO-20347:2022
ANTIBACTERIAL **ISO 16187**

PROTECTION
02+SR+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Recycled, breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.

ANTIBACTERIAL

D'COVER DRY®

D'WALK®

D'LIGHT®

CLEANING

SEUL



COLORS



White



Black



Navy



Beige



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

PROTECTION

01+SR

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating and slip-resistant SR. Safety stitching sole-upper.



D'COVER DRY®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

SIENA



COLORS



White



Black



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O1+SR+HI+CI+F0

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.

OEKO
TEX®

STANDARD
100



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

SIENA PERFORADO



COLORS



White



Black



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O1+SR+HI+CI+FO

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.

OEKO
TEX®

STANDARD
100



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

SIENA TEX



COLORS



White



Black



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

01+SR+HI+CI+FO

Upper: Breathable and liquid-repellent D'COVER DRY® textile. Recycled, breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, antibacterial, and slip-resistant SR D'LIGHT® polyurethane. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER DRY®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

CASUAL



COLORS



White



Black



SIZES

35 - 46

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

01+SR+CI

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible, and slip-resistant SR EVA. Safety stitching sole-upper.



D'COVER PLUS®



D'DRY®



D'WALK®



PREMIER



COLORS



White



Navy



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O1+SR+CI+HI+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable recycled padded D'DRY® inner lining. Dual closure system.

Insole: Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.

Sole: Bi-color antibacterial polyurethane with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.

* This model can be used with a hook-and-loop fastening or with laces.



MARSELLA



COLORS



White



Black



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SR+HI+CI+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with heel padding to prevent chafing.

Insole: Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.

Sole: Bi-color antibacterial polyurethane with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



D'COVER®



CLEANING

MARSELLA PLUS



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

01+SR+FO

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with heel padding to prevent chafing and breathable recycled padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible MAXREACT® made of bi-component polymer material, highly durable and slip-resistant. Safety stitching sole-upper.



D'COVER PLUS®



D'DRY®



D'WALK®



MAXREACT®



CLEANING

MILÁN-SCL LISO



COLORS



White



Black



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O2+SR+HI+CI+F0

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.

Sole: Bi-color antibacterial polyurethane with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



STANDARD
100



FUNCTIONAL



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



CLEANING

MILÁN-SCL PERFORADO



COLORS



White



Black



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

O1+SR+HI+CI+FO

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.

Sole: Bi-color antibacterial polyurethane with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



FLORENCIA PLUS



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

PROTECTION

01+SR+F0

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible MAXREACT® made of bi-component polymer material, highly durable and slip-resistant. Safety stitching sole-upper.



STANDARD
100



D'COVER PLUS®



D'DRY®



D'WALK®



MAXREACT®



CLEANING

1805-LM



COLOR



White



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

01+SR+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.

Insole: Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.

Sole: Antibacterial polymer material with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



1807-LM



COLOR



White



SIZES

34 - 48

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION
O1+SR+FO

- Upper:** Technical microfiber D'COVER® OEKO-TEX® with breathable recycled padded D'DRY® inner lining.
- Insole:** Textile over recycled polyurethane foam, with antibacterial treatment and activated carbon.
- Sole:** Antibacterial polymer material with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



02-S



COLORS



White



Green



Blue



Violet

Separate accessory: Gel insole to improve pressure distribution on the foot, enhancing comfort.



SIZES *

33 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL ISO 16187

PROTECTION

OB+SR+A+E

Upper: SBS polymer material, antibacterial, anatomical, and anti-static.

Planta: Micro-dots for circulation stimulation.

Sole: High slip-resistant with a high coefficient on dry and wet surfaces, featuring grooved treads to facilitate liquid drainage.

* In this model, SIZES are available in increments of two consecutive numbers (33-34/35-36/...)



EVA



COLORS



White



Black



Light Blue



Pink*



Naranja



Navy



Blue



Green



Violet



Burdeos



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL ISO 16187

PROTECTION

OB+SR+E

Upper: Ultralight, latex-free, anatomical EVA with antibacterial and antiviral properties.

Footbed: Micro-dots for circulation stimulation.

Insole: Textile over recycled PU foam, with antibacterial treatment.

Sole: Slip-resistant with grooved treads to facilitate liquid drainage.

* Model in pink color available in sizes 35 - 46



EVA ENJOY



COLOR



White



SIZES

35 - 46

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

OB+SR+E

Upper: Ultralight, latex-free, anatomical EVA with antibacterial and antiviral properties.

Footbed: Micro-dots for circulation stimulation.

Insole: Textile over recycled PU foam, with antibacterial treatment.

Sole: Slip-resistant with grooved treads to facilitate liquid drainage.



EVA PLUS



COLORS



White



Black



Blue



Violet



SIZES

35 - 46

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

OB+SR+E

Upper: Ultralight, latex-free, anatomical EVA with antibacterial and antiviral properties.

Footbed: Micro-dots for circulation stimulation.

Insole: Textile over recycled PU foam, with antibacterial treatment.

Sole: EVA + TPU pads with a cell-pattern design to facilitate liquid drainage.



EVA SOFT



COLORS



White



Black



Green



Pink



Violet



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

OB+SR+E

Upper: Ultralight, latex-free, anatomical EVA with antibacterial and antiviral properties.

Footbed: Removable PU with high energy return while walking, covered with D'DRY® fabric.

Sole: Slip-resistant with grooved treads to facilitate liquid drainage.



EVA ESTAMPADO



COLOR



White



SIZES

35 - 46

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

OB+SR+E

Upper: Ultralight, latex-free, anatomical EVA with antibacterial and antiviral properties.

Footbed: Micro-dots for circulation stimulation.

Insole: Textile over recycled PU foam, with antibacterial treatment.

Sole: Slip-resistant with grooved treads to facilitate liquid drainage.



MYREACH



ANTIVIRAL



ANTIBACTERIAL



CLEANING

BEA-L



COLOR



White



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2012

ANTIBACTERIAL **ISO 16187**

PROTECTION

01+SRC+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable recycled D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Bi-color antibacterial polyurethane with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER®



D'DRY®



D'WALK®



CLEANING

JAVEA



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

PROTECTION

OB+A+E+SR+FO

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible MAXREACT® made of bi-component polymer material, highly durable and slip-resistant. Safety stitching sole-upper.



JAVEA ESTAMPADO



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20347:2022

PROTECTION

OB+A+E+SR+FO

Upper: Technical microfiber D'COVER PLUS® OEKO-TEX® with breathable padded D'DRY® inner lining.

Insole: Cushioned D'WALK® made of recycled textile material over bi-component PU foam.

Sole: Ultralight, flexible MAXREACT® made of bi-component polymer material, highly durable and slip-resistant. Safety stitching sole-upper.



STANDARD 100



D'COVER PLUS®



D'DRY®



D'WALK®



MAXREACT®



CLEANING

MAR



COLORS



White



Black



Fuchsia



SIZES

35 - 46

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

OB+SR+E+WPA+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable D'DRY® inner lining.

Insole: Microfiber over PU foam, anatomical, with antibacterial treatment.

Sole: Bi-component polyurethane and TPU, antibacterial, with a honeycomb-patterned tread for improved grip.



D'COVER®



D'DRY®

MAR PERFORADO



COLORS



White



Black



SIZES

35 - 46

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

OB+SR+E+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable D'DRY® inner lining.

Insole: Microfiber over PU foam, anatomical, with antibacterial treatment.

Sole: Bi-component polyurethane and TPU, antibacterial, with a honeycomb-patterned tread for improved grip.



D'COVER®



D'DRY®

1805-PIEL-A



COLOR



White



SIZES

35 - 46

REGULATIONS

CE Certification

EN-ISO-20347:2012

ANTIBACTERIAL **ISO 16187**

PROTECTION

SRC+E+OB+WRU

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable D'DRY® inner lining.

Insole: Microfiber over PU foam, anatomical, with antibacterial treatment.

Sole: Antibacterial polymer material with grooved treads to facilitate liquid drainage. Safety stitching sole-upper.



D'COVER®



D'DRY®



Dian

Enjoying work,
enjoying live.

NIZA



COLOR



Black



SIZES

34 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SR+HI+CI+F0

Upper: Breathable technical microfiber D'COVER® OEKO-TEX® with heel padding to prevent chafing and slipping.

Insole: Cushioned textile over recycled PU foam with antibacterial treatment.

Sole: Polyurethane with grooved treads to facilitate liquid drainage, thermally insulating, antibacterial, and slip-resistant (SR). Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER®



CLEANING

DINAMIC



COLOR



Black



SIZES

35 - 42

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION

02+SR+FO

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over thermoformed polyurethane foam with antibacterial treatment and activated carbon.

Sole: DYENERGY® EVA, highly durable and slip-resistant, featuring a cushioning system for stability and enhanced step propulsion. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



DYENERGY®



CLEANING

RELAX



COLOR



Black



SIZES

35 - 42

REGULATIONS

CE Certification
EN-ISO-20347:2012

PROTECTION

02+SRA+FO

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Slip-resistant polyurethane.



BERNA



COLOR



Black



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SR+HI+CI+FO

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR). Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



D'LIGHT®



CLEANING

FRANCIA



COLOR



Black



SIZES

39 - 46

REGULATIONS

CE Certification
EN-ISO-20347:2012

PROTECTION
02+SRC

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a thermally insulating EVA structure and slip-resistant SRC. Safety stitching sole-upper.



D'COVER PLUS®



D'DRY®



D'LIGHT®



CLEANING

SALÓN



COLOR



Black



SIZES

35 - 42

REGULATIONS

CE Certification
EN-ISO-20347:2022

PROTECTION
02+SR+HI

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Dual-density polyurethane and TPU, slip-resistant.



D'COVER PLUS®



D'DRY®

BAILARINA



COLOR



Black



SIZES

35 - 42

REGULATIONS

CE Certification

Categoría II

PROTECTION

SRA

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Slip-resistant TPU.



D'COVER PLUS®



D'DRY®

MARTA



COLOR



Black



SIZES

35 - 42

REGULATIONS

CE Certification
Categoría I

PROTECTION

SRA

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Slip-resistant polyurethane.



D'COVER PLUS®



D'DRY®

CONGRESO



COLOR



Black



SIZES

35 - 48

REGULATIONS

CE Certification

EN-ISO-20347:2012

ANTIBACTERIAL **ISO 16187**

PROTECTION

02+SRA+FO

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Dual-density polyurethane, slip-resistant and antibacterial. Safety stitching sole-upper..



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



CLEANING

GOURMET



COLOR



Black



SIZES

35 - 50

REGULATIONS

CE Certification

EN-ISO-20347:2012

ANTIBACTERIAL **ISO 16187**

PROTECTION

O2+SRA+FO

Upper: Technical microfiber D'COVER PLUS® with breathable textile D'DRY® inner lining.

Insole: Textile over polyurethane foam with antibacterial treatment and activated carbon.

Sole: Dual-density polyurethane, slip-resistant and antibacterial. Safety stitching sole-upper.



ANTIBACTERIAL



D'COVER PLUS®



D'DRY®



CLEANING



Dian

Enjoying work,
enjoying live.

CAIRO



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20345:2022

PROTECTION

S3S+SR+HI+CI+FO

Upper: Breathable technical fabric with high-tenacity fibers, highly resistant to abrasion, reinforced toe cap and side, padded ankle collar, and breathable textile D'DRY® inner lining.

Puntera: SECURITY composite toe cap resistant to 200J and textile anti-puncture midsole.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

AITANA



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20345:2022

PROTECTION

S3S+SR+HI+CI+F0

Upper: Breathable technical fabric with high-tenacity fibers, highly resistant to abrasion, reinforced toe cap and side, padded ankle collar, and breathable textile D'DRY® inner lining.

Puntera: SECURITY composite toe cap resistant to 200J and textile anti-puncture midsole.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



SELLA



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20345:2022

PROTECTION

S3S+SR+HI+CI+FO

- Upper:** Breathable technical fabric with high-tenacity fibers, highly resistant to abrasion, padded ankle collar, and breathable textile D'DRY® inner lining.
- Puntera:** SECURITY composite toe cap resistant to 200J and textile anti-puncture midsole.
- Insole:** Cushioned D'WALK® made of textile material over bi-component PU foam.
- Sole:** Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



CID



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20345:2022

PROTECTION

S3S+SR+HI+CI+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable textile D'DRY® inner lining.

Puntera: SECURITY composite toe cap resistant to 200J and textile anti-puncture midsole.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



FLEXILE PLUS



COLOR



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20345:2022

PROTECTION

S3S+SR+HI+CI+F0+SC

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable textile D'DRY® inner lining and neoprene-style ankle collar. Abrasion-resistant toe cap.

Puntera: SECURITY composite toe cap resistant to 200J and textile anti-puncture midsole.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



29057 PLUS



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification
EN-ISO-20345:2022

PROTECTION S2+SR+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable textile D'DRY® inner lining. Adjustable with elastic band.

Puntera: SECURITY composite toe cap resistant to 200J.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



D'COVER®



D'DRY®



D'WALK®



D'LIGHT®



CLEANING

TEIDE



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20345:2022

PROTECTION

SB+SR+A+HI+E+WPA+FO

Upper: Technical microfiber D'COVER® OEKO-TEX® with breathable textile D'DRY® inner lining. Adjustable with elastic bands and a foldable strap.

Puntera: SECURITY composite toe cap resistant to 200J.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible D'LIGHT® composed of a PU structure, thermally insulating, and slip-resistant (SR).



EVA PRO



COLORS



White



Black



SIZES

35 - 47

REGULATIONS

CE Certification

EN-ISO-20345:2022

ANTIBACTERIAL **ISO 16187**

PROTECTION

SB+SR+E

Upper: Antibacterial, latex-free EVA, monocoque design, without perforations.

Toe Cap: SECURITY composite toe cap resistant to 200J.

Insole: Cushioned D'WALK® made of textile material over bi-component PU foam.

Sole: Ultralight, flexible, composed of an EVA structure and a rubber tread with slip-resistant SR cell pattern.



Dian

Enjoying work,
enjoying live.



At DIAN, we continue to move forward with the same determination that has guided us since our beginnings. Every footwear model we manufacture reflects our commitment to safety, comfort, and durability—core values that have made us a trusted reference for professionals who rely on us every day.

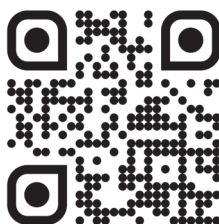
Our team works with high-quality materials, strictly controlled processes, and constant innovation aimed at continuously improving each collection. We understand footwear as an essential tool for well-being and performance in the workplace; that is why we develop solutions tailored to each sector, with technical rigor, real-use insight, and a responsible approach.

We look to the future with ambition and clarity. We aim to keep growing alongside our customers, strengthen our international presence, incorporate increasingly sustainable technologies, and further raise the standards that define us today. This catalog is only a starting point—the best is yet to come.





Enjoying work,
enjoying live.



websiteside

Thank you for walking with us!
Together, we continue building trust step by step.



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