

GIASCO

SAFETY SHOES



TM



BOOK 2022



CERTIFICATIONS

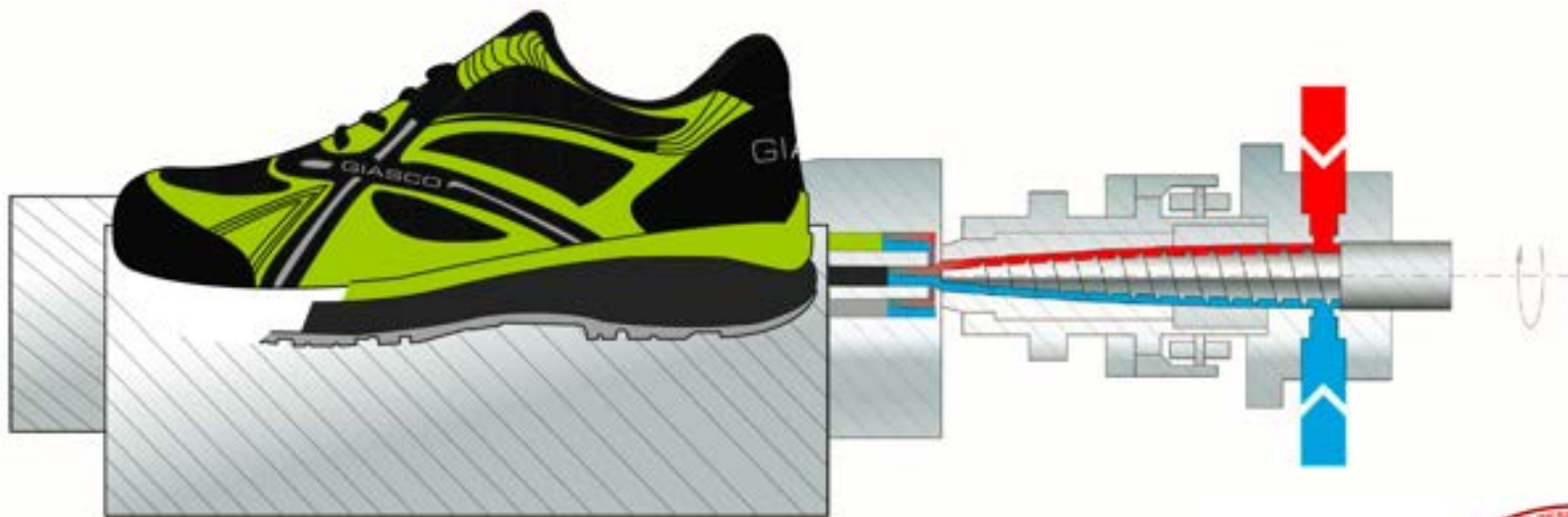


PROMPT DELIVERY



DESIGN







THE FIRST SHOE WITH 3 PU DENSITIES INJECTED





3PU INJECTION SEQUENCES

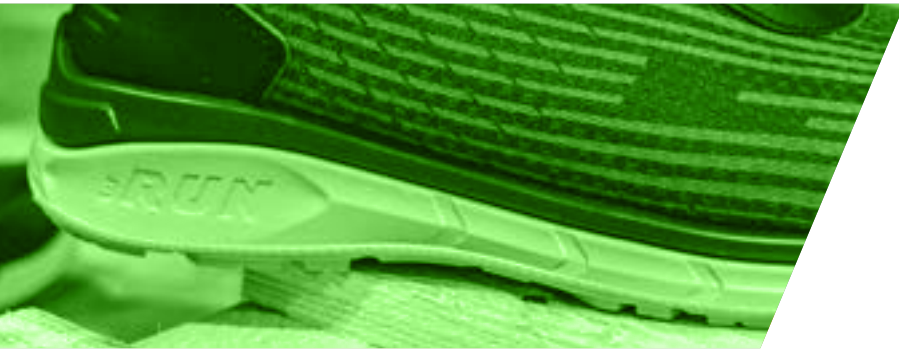
 3D è una tecnologia rivoluzionaria brevettata che permette di offrire l'unica calzatura con 3 diversi strati di poliuretano iniettati su tomaia. Obiettivo di questo prodotto è quello di offrire Sicurezza, il massimo Comfort e una sicura Stabilità del piede grazie alle 3 densità che caratterizzano i vari strati della suola.

 3D is a patented revolutionary technology that allows us to offer the only shoe with 3 different layers of polyurethane injected on the upper. The aim of this product is to offer Safety, maximum Comfort and Secure foot stability thanks to the 3 densities that characterize the various layers of the sole.

 3D est une technologie révolutionnaire brevetée qui nous permet d'offrir la première chaussure avec 3 couches différentes de polyuréthane injecté sur la tige. Le but de ce produit c'est d'offrir sécurité, un confort optimal et de garantir la stabilité du pied grâce aux 3 densités qui caractérisent les différentes couches de la semelle.

 3D es una tecnología revolucionaria patentada que nos permite ofrecer el único zapato con 3 niveles diferentes de poliuretano inyectados en el corte. El objetivo de este producto es ofrecer seguridad, el máximo confort y una estabilidad segura del pie gracias a las tres densidades que caracterizan las distintas capas de la suela.

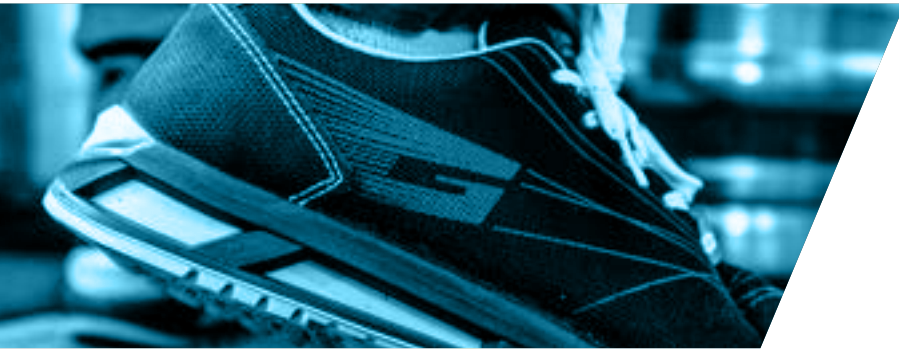
 3D ist eine revolutionäre und patentierte Technologie, die es gestattet einen einzigartigen Schuh mit drei verschiedenen Schichten aus in das Oberleder injiziertem Polyurethan anzubieten. Das Ziel dieses Produkts ist es, dem Fuß dank der drei unterschiedlichen Dichten der verschiedenen Schichten der Sohle einen maximalen Komfort sowie eine sichere Stabilität zu bieten.



3RUN
**TRIPLE YOUR
 STYLE**



3CROSS
**TRIPLE YOUR
 STABILITY**



3HYBRID
**TRIPLE YOUR
 COMFORT**



3MOVE
**TRIPLE YOUR
 MOBILITY**



3PU PATENT



3PU PATENT

3MOVE



SRC
ANTI-SLIPPING SOLE

*extra
LIGHT
shoes*



TECHNOLOGY
3PU INJECTION SEQUENCES





NEW

FOX S3
36-47

3M453N



NEW

TIGER S3
36-47

3M457N



NEW

LION S3
36-47

3M184K



NEW

CHEETAH S1P
39-47

3M184Y



NEW

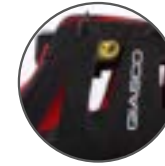


MAKO S1P
36-47

3M182T



NEW

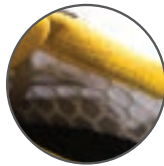


SHARK S1P
36-47

3M450N



NEW



LEOPARD S1P
36-47

3M454T



NEW



FALCON S3
36-47

3M474NA



3PU PATENT

3MOVE



3PU PATENT

3HYBRID



SRC
ANTI-SLIPPING SOLE

*extra
LIGHT
shoes*



TECHNOLOGY
3PU INJECTION SEQUENCES





ARUBA S3
36-47

3H192EV



MYKONOS S1P
36-47

3H192ER



NEW

SYLT S1P
39-47

3H432Y



BURGAZ S1P
36-47

3H184J



GOTLAND S1P
39-47

3H224EJ



NEW

FUERTEVENTURA S1P
36-47

3H433N



NEW



TAHITI S1P
36-47



3H171Q

NEW



LAS VEGAS S1P
36-47



3H154EC



PAG S3
36-47



3H063N

NEW



JAVA S3
36-47



3H022C

NEW



MALÈ S3
39-47



3H022H

3PU PATENT

3HYBRID



FIJI S3 3H142EV
39-47



BALI S3 3H149EV
36-47



SAMOA S1P 3H085N
36-47



PANAREA S1P 3H174V
36-47



LIPARI S1P 3H182NG
36-47



BORNEO S3 3H037NG
36-47





USTICA S2
36-47

3H0021



CORFU S2
36-47

3H0020



BLACK MICROWASH
Laboratory tests for the determination of chemical resistance (sodium hydroxide 40 % K) of upper material in accordance with analogue method EN 13032-3:2008.

WHITE MICROWASH
Laboratory tests for the determination of chemical resistance (H, P, R, K, NaCl 37%) of upper material in accordance with analogue method EN 13032-3:2008.

CHEMICAL RESISTANCE

Laboratory tests for the determination of chemical resistance (H, P, R, K, NaCl 37%) of SOLE material in accordance with analogue method EN 13032-3:2008.

- KLUBBERGUM black;
- KLUBB white;
- SCROSSIUM orange;
- SEMBRONINGO light grey.

• H - sodium hydroxide 40 % K - acids acid 30 % P - hydrog peroxide 30 %
R - sodium hypochlorite 12.5 a 12 % of active chlorine; NaCl 37% - sodium chloride 37%



MAUI S3
36-47

3H1911



ZANTE S1P
36-47

3H0951



MINORCA S2
36-47

3H0201





3PU PATENT

3CROSS



SRC
ANTI-SLIPPING SOLE

*extra
LIGHT
shoes*



TECHNOLOGY
3PU INJECTION SEQUENCES





TEIDE S1P
36-47

3C094T



K2 S3 CI
39-47

3C149E



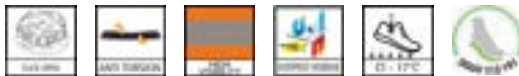
ELBRUS S3
36-47

3C198N



STELVIO S3 CI
39-47

3C224N



MAKALU S3 CI WR
38-47

3C058G



HIMALAYA S3 CI WR
39-47

3C178E





AINOS S3

3C022C

36-47



EIGER S3

3C022H

39-47








THOMSON SB FO E P CI WRU

3C060D

38-47



	ASTM 2413-11	
	C.S.A. Z195-14	
INSULATING SOLE FROM >1000 Mq 		



SINAI S1P

3C182T

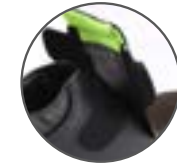
36-47



KAMET S3 CI

3C122D

39-47



ANETO S3

3C1910

36-47



TRIVOR S3

3C1980

36-47





3PU PATENT

BRUN



SRC
ANTI-SLIPPING SOLE

*extra
LIGHT
shoes*



TECHNOLOGY
3PU INJECTION SEQUENCES





HURRICANE S3
39-47

3R171V



LESTE S1P
36-47

3R171Q



BERG S3
39-47

3R171R



LIBECCIO S1P
36-47

3R085N



JARBO S3
36-47

3R453N



OSTRO S3
36-47

3R457N





SHAMAL S3
36-47

3R173O



OROSHI S1P
36-47

3R172T



NORTE S3
36-47

3R164N



GHIBLI S1P
36-47

3R182T



FLOW SB FO E P CI WRU
36-47

3R022E



 ASTM 2413-11 
 C.S.A. Z195-14 
INSULATING SOLE FROM >1000 MΩ 





NEW



LIGHT SB FO E P CI WRU
36-47

3R198E



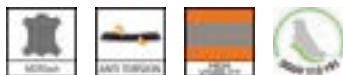
 ASTM 2413-11 
 C.S.A. Z195-14 
INSULATING SOLE FROM >1000 MΩ 

NEW



MARIN S1P
36-47

3R174C



ZEFIRO S1P
36-47

3R163O



LODOS S1P
36-47

3R163T



CALIMA S1P
36-47

3R182V



BURAN S3
36-47

3R191O



CIENZO S3
36-47

3R198O



BEST SLIPPING RESISTANCE

KUBE



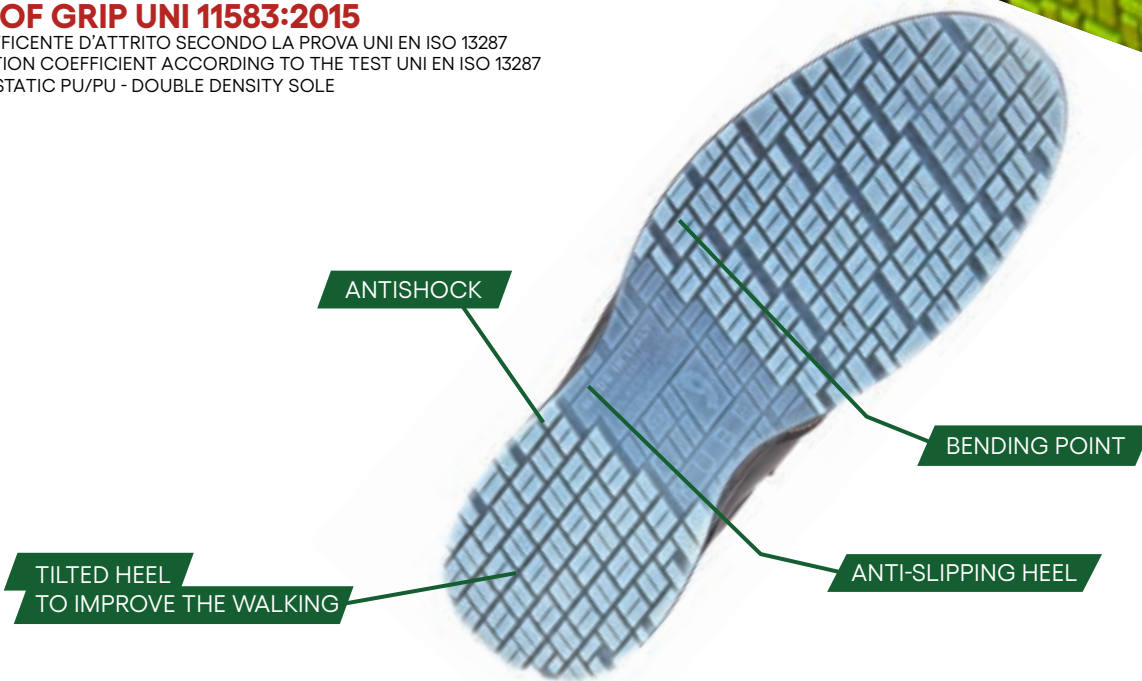
SRC
ANTI-SLIPPING SOLE

PERFECT GRIP

extra
LIGHT
shoes

ROOF GRIP UNI 11583:2015

COEFFICIENTE D'ATTRITO SECONDO LA PROVA UNI EN ISO 13287
FRICTION COEFFICIENT ACCORDING TO THE TEST UNI EN ISO 13287
ANTISTATIC PU/PU - DOUBLE DENSITY SOLE





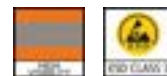
MIAMI S1P
35-47

KU093N



RUGBY S3
36-47

KU025N



BASKET S3
36-47

KU037N



BIKE S1P
35-47

KU141T



GOLF NEW S3
39-47

KU142EV



LIBRA NEW S3
36-49

KU149EV

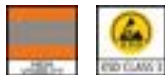




NORDIC S3

KU043N

36-47



BOXE S3

KU065N

39-47



KARATE S3

KU069N

39-47



PAINT S1P

KU125K

35-47



PERÙ S1P

KU095T

34-47



BOSTON S3

KU051L

36-47



FARRIER S3 CI

KU017L

39-47



DANCE S1P

KU055HF

35-42



Cady



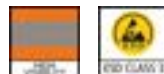
PANAMA S1P
35-49

KU083T



KAYAK S3
36-47

KU025T



SOFTBALL S3
39-47

KU037T



KUBE



VOLARE S3
36-47

KU474NA



YORK S3
35-49

KU061D



OXFORD S3
35-49

KU068D

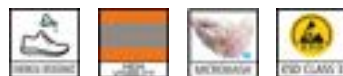




MEDINA S2 KU0020



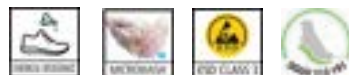
VILNIUS S3 KU0250



FREE SB FO A E KU0070



POLO S2 KU0021



STOCKHOLM S3 KU1911



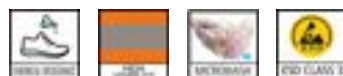
HELSINKI SB FO A E KU0071



BALTIC S2 KU0201



CONSTANTA S2 KU8801



ICEBERG S2 CI KU0111



ANTISTATIC PU / RUBBER SOLE
RUBBER 4X4



SRC
 ANTI-SLIPPING SOLE



WELDER S3 CI HRO 4X122D

39-47



CROSS S1P HRO 4X141T

39-47



GUN S3 CI HRO 4X165N

39-47



SAFARI S3 CI WR HRO 4X169N

39-47



ANTISTATIC PU/PU -
DOUBLE DENSITY SOLE
ERGO SAFE



SRC
ANTI-SLIPPING SOLE

*extra
LIGHT
shoes*



IMPROVES POSTURE
AND BALANCE

LESS STRESS
ON KNEE JOINTS

STIMULATES THE ARCH,
PROMOTING BLOOD
CIRCULATION

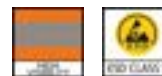
LESS STRESS ON
ANKLE JOINTS



SPORT S3
36-47



73N25C



GYM S3
36-47



73N37C





SANTA FE S1P

36-47



71T83C

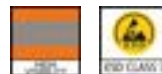


SOCCER S3

36-47



ER025T



VOLLEYBALL S3

39-47



ER037T



HAITI S1P

36-47



71N93C



TENNIS S1P

36-47



ER172T



LIMA S1P

36-47



71T95C



ARENDA S2

36-47



72002



BERGEN S2

36-47



72102



ERGO SAFE

ANTISTATIC PU/PU -
DOUBLE DENSITY SOLE
STABILE



SRC
ANTI-SLIPPING SOLE

EXTRA PROTECTION OVER CAP

ANTI-TORSION INSERT



TILTED TOE
TO IMPROVE THE WALKING

TILTED HEEL
TO IMPROVE THE WALKING



KÖLN S3 CI WR
39-47

TO058L



DEFENDER S3 CI WR AN
39-47

TO159D



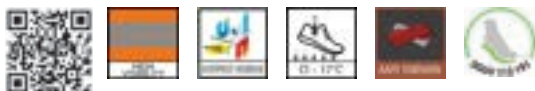
UTRECHT S3 CI WR
39-47

TO259L





ESSEN S3 CI TO165N
39-47



HANNOVER S3 CI WR TO169N
39-47



BILBAO S3 CI WR TO149G
39-47



BERLIN S3 TO065N
39-47



BAYERN S3 TO069N
39-47



ORLANDO S3 CI TO017L
39-47



STABILE



MALAGA S3
39-47

TO061D



GRANADA S3
39-47

TO068D



STRAUSS S3
39-47

TO880BP



ALASKA S3 CI WR
38-47

TO084B



DAKOTA S3 CI
39-47

TO011D



TITAN S3 CI
39-47

TO011G



STABILE

ANTISTATIC PU/PU -
DOUBLE DENSITY SOLE
ACTION



SRC
ANTI-SLIPPING SOLE





SALVADOR S3
39-47

AC003D



CUBA S3
36-47

AC049D



GULF S3
39-47

AC011A



DALLAS S3 CI WR
39-47

AC053N



DENVER S3 CI WR
39-47

AC057N



HAMBURG S3 CI WR
36-49

AC058L



ACTION



BIG SIZE

KENT S3

36-51



AC061D



BIG SIZE

CAMBRIDGE S3

36-51



AC068D



MOZART S2

AC810B

36-47



MOZART S3

AC810BP

36-49



VERDI S2

AC880B

36-47



VERDI S3

AC880BP

36-49



VERDI S3 R

39-47



AC880BRP



SOLDADOR S3

39-47



AC880BSP



IRON RM S3

37-47



AC068DRM



ANTISTATIC PU -
RUBBER SOLE
HARD ROCK



SRC
ANTI-SLIPPING SOLE



BENDING POINT

ANTI-SLIPPING HEEL

ANTISHOCK

HRO 300°C SOLE



-30°C SOLE





GENK S3 CI HI HRO
37-47

HR051L



KIEL S3 CI HI WR HRO
37-48

HR058L



CAIRO S3 CI HI HRO
39-47

HR068D



M-PROTECTION S3 HI HRO M
39-47

HR470EMR



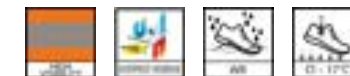
ERCOLANO S3 HI HRO
39-47

HR066D



ALPI S3 CI HI WR HRO
37-47

HR058G



HARD ROCK
ANTISTATIC PU - RUBBER SOLE



QUEBEC S3 CI HI WR HRO HR178E

39-47



OPENING BY ZIPPER

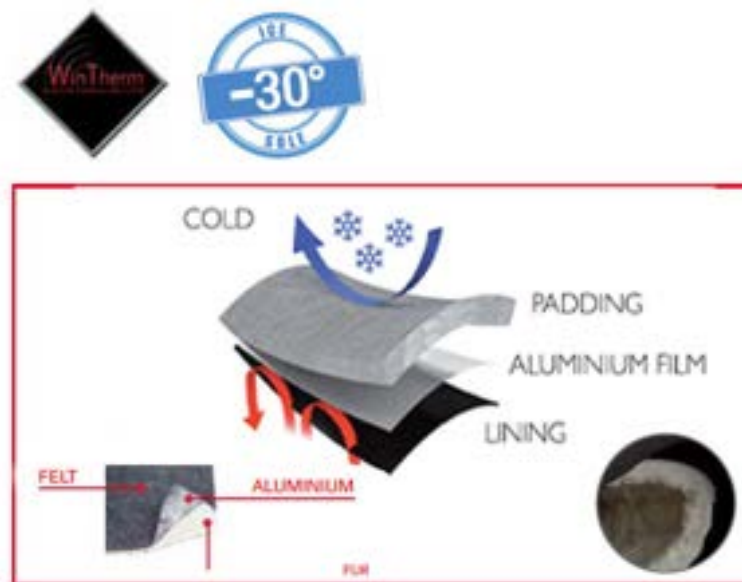
ARTIC S3 CI HI WR HRO HR179E

39-47



WINTER S3 CI HI WR HRO HR011L

39-47



ANTIBACTERIAL TECHNOLOGY

HARD ROCK
ANTISTATIC PU - RUBBER SOLE

INSULATING PU/PU/PU SOLE
INSULATING PU / RUBBER SOLE

DIELECTRIC SOLE LINE



C.S.A. Z195-14

DIELECTRIC SOLE LINE exceeds requirements fixed from the Canadian norm CSA for electrical resistance. Determination of Electric Shock Resistance to a potential of **20.000 V** / 60 Hz, for a period of 1 min.



ASTM 2413 - 11

DIELECTRIC SOLE LINE exceeds requirements electrical resistance (EH) in accordance with ASTM 2413 - 11 electric hazard - Voltage: **20.000 V** / 60 Hz - duration: 1 min. - requirement of the electrical flow lower than 1.0 mA.



INSULATING SOLE FROM > 1000 MΩ

The bottom of the shoe, within some limits (no humidity, it does not concern the upper), offers electrical resistance against tension up to 1.000V - M Ω > 1.000

3RUN
NEW



FLOW SB FO E P CI WRU
36-47

3R022E



3RUN
NEW



LIGHT SB FO E P CI WRU
36-47

3R198E



3CROSS



THOMSON SB FO E P CI WRU

3C060D
38-47



HARD ROCK



VOLT SB FO E P HRO
39-47

HRD055H



HARD ROCK

NEW



SAMEL SB FO E P CI HI WRU HRO

HRD155D
38-47



DIELECTRIC SOLE LINE
INSULATING PU / RUBBER SOLE
INSULATING PU/PU/PU SOLE



HERTZ SB FO E P HRO
39-47



HRD154T



FRANKLIN SB FO E P CI HI WRU HRO
HRD052T
37-47



EDISON SB FO E P CI HI WRU HRO
HRD060D
37-48



AMPERE SB FO E P CI HI WRU HRO
HRD037T
39-47



TESLA SB FO E P CI HI WRU WR HRO
HRD057E
39-47



DIELECTRIC SOLE LINE
INSULATING PU / RUBBER SOLE
INSULATING PU/PU/PU SOLE

PROFESSIONAL *CITY*



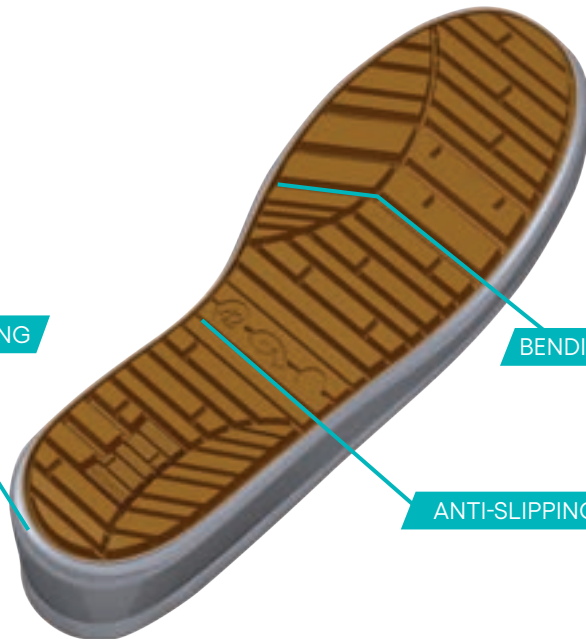
SRC
ANTI-SLIPPING SOLE

extra
LIGHT
shoes
HIDDEN
OUTSOLE
TECHNOLOGY

TILTED HEEL
TO IMPROVE THE WALKING

BENDING POINT

ANTI-SLIPPING HEEL





EAGLE O2 FO
36-47

C7004I



SNAKE O2 FO
36-47

C7181O



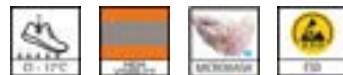
SPIDER O1P FO
36-47

C7154N



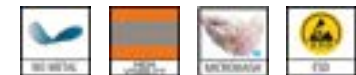
MALMO O2 FO CI
36-47

C7025O



LUTON O3 FO
36-47

C7068OC



BOOTS



CLASSE 2
24 m/s

WOODCUT S3 CI HI WR HRO (80236)
39-47



MARTE V S5
39-46



MARTE GI S5
39-46



PESCI
39-47



GIOVE P S4
39-46





1000
36-49



MEMORY
36-47



4000
35-47



5000
34-49



NEW

DIELECTRIC
37-47



GA514-10
110 cm



GA513-10
90 cm



GA600-10
80 cm



GA509-10
CM 67X32X28





UNI EN ISO 20344
UNI EN ISO 20345




SB=




 Resistenza della suola agli idrocarburi

 Sole resistance to hydrocarbons

 Résistance de la semelle aux hydrocarbures

 Kohlenwasserstoff-beständige Laufsohle

 Resistencia de la suela a los hidrocarburos

S1=SB+E+A



Puntale 200J o 100J

Toecap 200J or 100J

Embout 200J ou 100J

Zehenschutzkappe 200J oder 100J

Puntera 200J o 100J

S1P=SB+E+A+P



Assorbimento energia nella zona del tallone

Energy absorption of seat region

Absorption de l'énergie dans la zone du talon

Energieaufnahme im Fersenbereich

Absorción de energía en la zona del talón

S2=S1+WRU



Calzatura antistatica

Antistatic footwear

Chaussure antistatique

Antistatischer Schuh

Calzado antiestático

S3=S2+P



Tomaia idrorepellente

Water resistant upper

Empeigne imperméable

Wasserabweisender Oberleder

Resistencia a la absorción y penetración del agua de la parte superior

UNI EN ISO 20347



OB=



Resistenza della suola alla perforazione

Antiperforation midsole

Résistance de la semelle à la perforation

Durchtrittsichere Zwischensohle

Resistencia de la suela a la perforación

O1= OB+E+A



Fondo isolante contro il calore

Heat insulation of sole complex

Isolation de la semelle de la chaleur

Wärmeisolierung der Sohle

Suela aislante contra el calor

O2= O1+WRU



Fondo isolante contro il freddo

Cold insulation of sole complex

Isolation de la semelle du froid

Kälteisolierung der Sohle

Suela aislante contra el frío

O3= O2+P



Calzatura resistente all'acqua

Water resistant shoe

Chaussure imperméable

Wasserabweisender Schuh

Resistencia a la absorción y penetración del agua

Suola resistente al calore per contatto

Outsole resistant to hot contact

Semelle résistante à la chaleur par contact

Hitzebeständige Sohle

Resistencia de la suela al calor por contacto



Protezione metatarsale

Metatarsal protection

Protection métatarsienne

Mittelfuß-Schutz

Protección metatarsal



Protezione della caviglia

Ankle protection

Protection de la cheville

Knöchelschutz

Protección tobillo

SITO WEB



SOCIAL MEDIA



TV SPOT



MAGAZINE



XSTICKER



29x15,5 cm

XPEN



XBAG SPORT



42x34 cm

XBAG NYLON



50x30 cm

XCARPET



60x40 cm

XTOTEM



156x57x21 cm

SEXPO



183x48x30 cm

XDISPLAY



ADVERTISING

3PU PATENT

3MOVE

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