



GIASCO
ITALY



TM

BOOK 2018
SAFETY SHOES

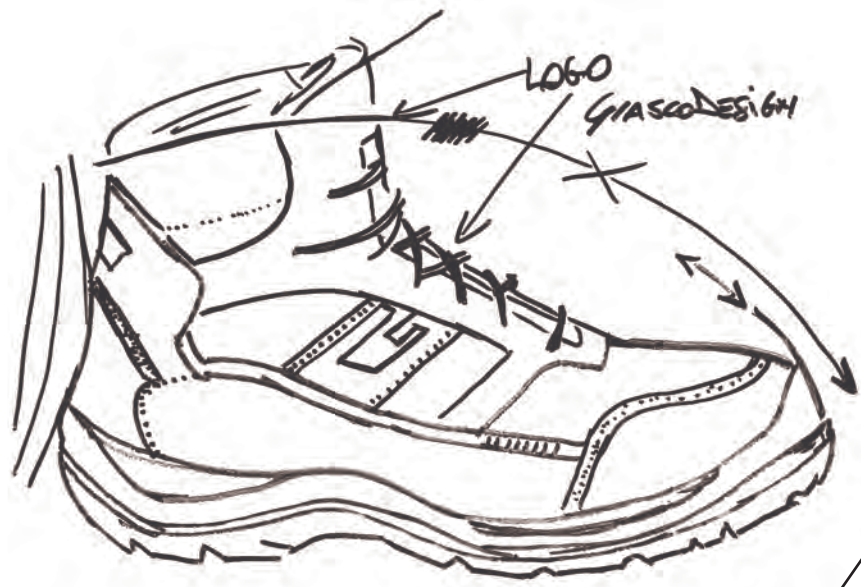
MANAGEMENT SYSTEM CERTIFICATE

DNV - GL

SINCE 1971

MADE IN ITALY





CERTIFICATIONS
A QUESTION OF
TECHNOLOGY



RESEARCH
& DEVELOPMENT

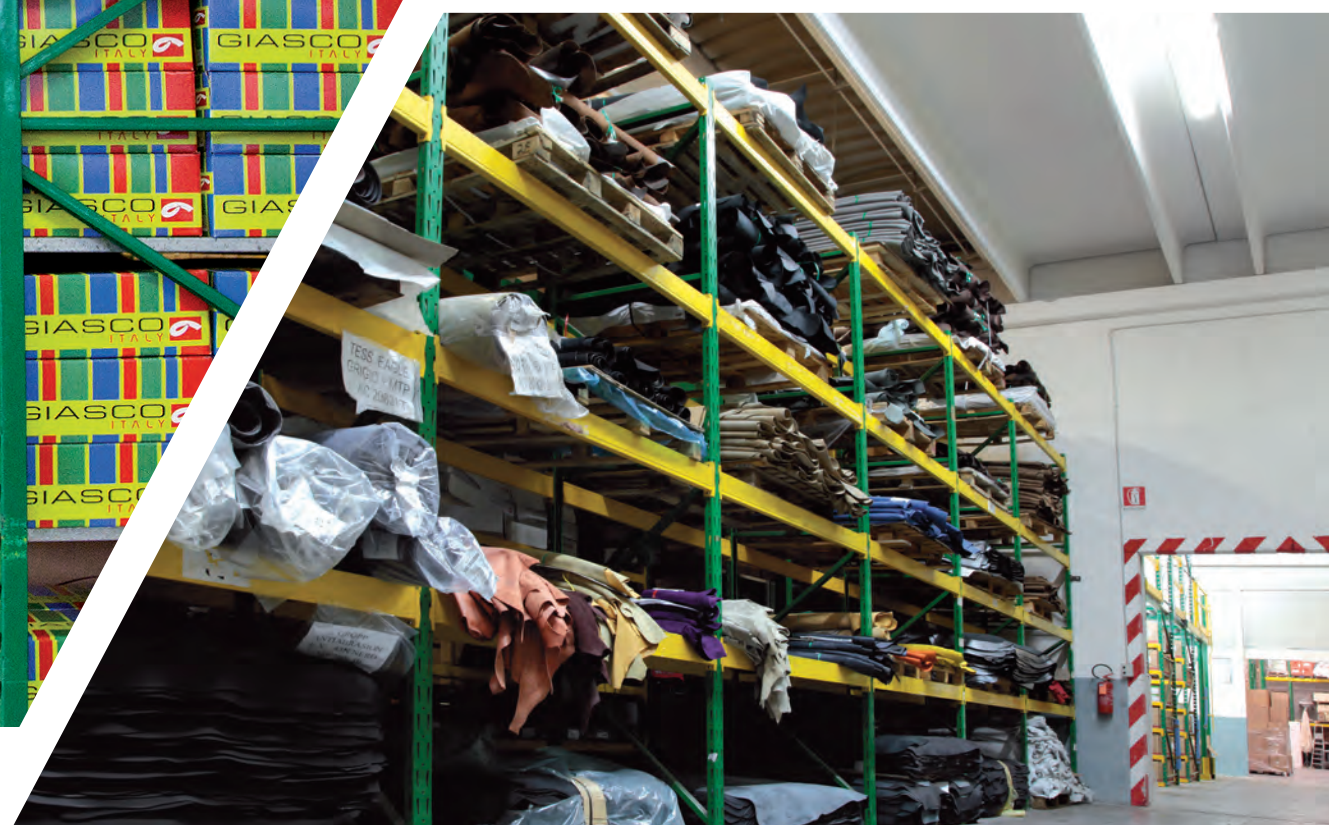




1	
2	
3	
4	33N
5	33N4
6	33L98C
7	33L77C
8	33L77C
9	33N32C
10	
11	71Q94C
12	
13	ER062HA
14	AC880B
15	AC880B
16	AC880B
17	
18	



RAW MATERIAL



PROMPT DELIVERY



**PRODUCTION
AND CONTROL**

MADE IN ITALY

UNI EN ISO 20344
UNI EN ISO 20345



SB=							
S1=SB+E+A							
S1P=SB+E+A+P							
S2=S1+WRU							
S3=S2+P							

UNI EN ISO 20346:2014



PB=							
P1= PB+E+A							
P2= P1+WRU							
P3= P2+P							

UNI EN ISO 20347



OB=						
O1= OB+E+A						
O2= O1+WRU						
O3= O2+P						

STANDARDS

STANDARDS

USA STANDARD

ASTM 2413-11 IMPACT/COMPRESSION



ESD = ELECTRO STATIC DISCHARGE
IEC 61340-4-3:2001 (IEC 61340-5-1:2016)

Conductive from 0 MΩ to 0,1 MΩ

ESD from 0,1 MΩ to 100 MΩ

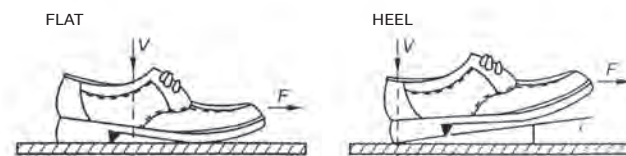
Antistatic from 0,1 MΩ to 1000 MΩ

Dielectric from >1000 MΩ



ANTI SLIPPING SOLE

EN ISO 13287 : 2012





CITY

page 8



Bloom

page 22



**HARD
ROCK**

ANTISTATIC PU
RUBBER SOLE

page 32



KUBE

page 12



24 HOURS

page 24



**HARD
ROCK**

DIELECTRIC SOLE
PU/RUBBER

page 35



**RUBBER
4X4**

ANTISTATIC PU / RUBBER SOLE

page 18



STABILE

page 26



**CLOGS &
BOOTS**

page 36



ERGO SAVE

page 19



ACTION

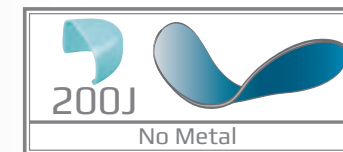
page 29



ACCESSORIES

page 37

CITY
ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



SRC
ANTI-SLIPPING SOLE

PERFECT GRIP

G-GEL ANTISHOCK
TO REDUCE IMPACT STRESS ON THE
BODY AND TO GIVE ENERGY
RETURN DURING THE WALK



BENDING POINT

ANTI-SLIPPING HEEL

TILTED HEEL
TO IMPROVE THE WALKING

extra
LIGHT
shoes

HIDDEN
OUTSOLE
TECHNOLOGY



DETROIT S1P
35-47

CT141NC



GEORGIA S1P
35-47

CT141T



NEVADA S1P
39-47

CT148T



FLORIDA S1P
39-47

CT145N



LONDON S3
39-47

CT154NR



ROME S3
39-47

CT158NR



ISTANBUL S3
37-47

CT181O



MADRID S3
39-47

CT152V



VALENCIA S1P
35-47

CT141V





ARIES S3
39-47

CT025H
 HIGH
VISIBILITY



PORTLAND S1P
39-47

CT154EV
 G-GEL
 HIGH
VISIBILITY



NEW YORK S1P
39-47

CT158EV
 G-GEL
 HIGH
VISIBILITY



ATLANTA S3
39-47

CT151D
 G-GEL



KANSAS S3
39-47

CT137N
 G-GEL



LAS VEGAS S1P
35-47

CT154NC
 G-GEL
 HIGH
VISIBILITY



PARIS S3
35-42

CT152T



MALTA S2
35-47

CT002I

MICROWASH  



BUDAPEST S1P
35-47

CT095I

MICROWASH  





SNAKE 02 FO
36-47

C71810



SPIDER 01P FO
36-47

C7154N



CROW 01 FO
36-47

C70440



MALMO 02 FO CI
36-47

C70250



LUTON 03 FO
36-47

C7068OC



EAGLE 02 FO
36-47

C7004I



CAT 08 FO A E
36-47

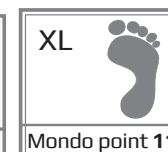
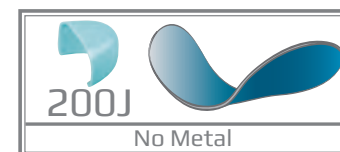
C7007I





KUBE

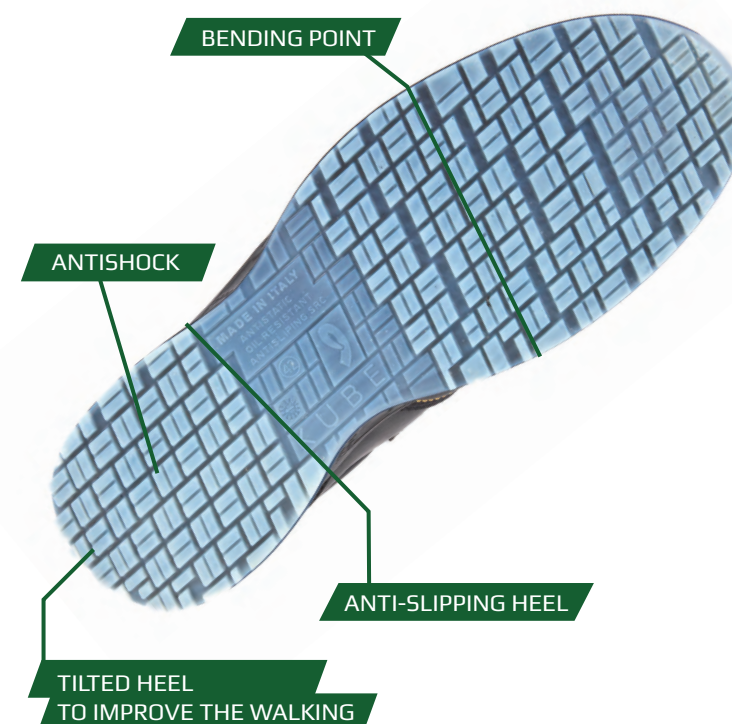
BEST SLIPPING RESISTANCE



*extra
LIGHT
shoes*



SRC
ANTI-SLIPPING SOLE

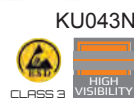


ROOF GRIP UNI 11583:2015

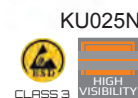
COEFFICIENTE D'ATTRITO SECONDO LA PROVA UNI EN ISO 13287
FRICTION COEFFICIENT ACCORDING TO THE TEST UNI EN ISO 13287
ANTISTATIC PU/PU - DOUBLE DENSITY SOLE



NORDIC S3
36-47



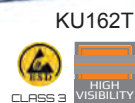
RUGBY S3
36-47



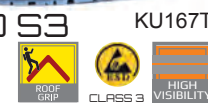
BASKET S3
36-47



SKI S3
39-47



SNOWBOARD S3
39-47



ACQUARIUS S1P
39-47

KU121E



GOLF S3
39-47



LIBRA S3
39-47





FRESH S1P
39-47

KU124KV



CARBON S1P
39-47

KU224E



JUNG P3 CI
KU1680VX 32-35

JUNG S3 CI
KU1680V 36-47



BOXE S3
39-47

KU065N



KARATE S3
39-47

KU069N



DANCE S1P
35-42

KU055HF



MIAMI S1P
35-47

KU093N



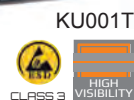
JUDO S1P
35-47

KU095O

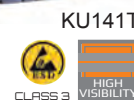




EIRE S1P
39-47



BIKE S1P
35-47



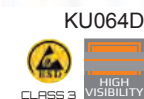
PERÙ S1P
35-47



RUN S1P
39-47



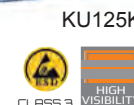
SURF S1P
35-47



TRUCKER SB FO A E KU006H
36-47



PAINT S1P
35-47



FARRIER S3 CI
39-47

KU017L





PANAMA S1P KU083T
35-49



BOSTON S3 KU051L
36-47



VOLARE S3 KU073T
35-47



KAYAK S3 KU025T
36-47



SOFTBALL S3 KU037T
39-47



YORK S3 KU061D
35-49



OXFORD S3 KU068D
35-49





POLO S2
35-49

KU002I



STOCKHOLM S2
39-47

KU025I



HELSINKI SB FO A E
36-47

KU007I



MEDINA S2
35-47

KU002O



VILNIUS S3
36-47

KU025O



FREE SB FO A E
36-47

KU007O



BALTIC S2
35-47

KU020I



CONSTANTA S2
37-47

KU880I



ICEBERG S2 CI
37-47

KU011I





RUBBER 4X4

ANTISTATIC PU / RUBBER SOLE



SRC PERFECT GRIP
ANTI-SLIPPING SOLE



WELDER S3 CI HRO 4X122D
39-47



CROSS S1P HRO 4X141T
39-47



RALLY S3 CI HRO 4X224N
39-47



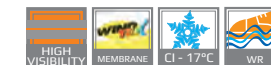
RACE S1P HRO 4X001E
39-47



GUN S3 CI HRO 4X165N
39-47

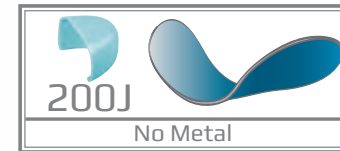


SAFARI S3 CI WR HRO 4X169N
39-47



ERGO-SAVE

ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



extra
LIGHT
shoes



SRC
ANTI-SLIPPING SOLE



ANTI-SLIPPING HEEL

TILTED TOE
TO IMPROVE THE WALKING

TILTED HEEL
TO IMPROVE THE WALKING

ANTISHOCK





SANTA FE S1P
36-47



CRICKET S1P
39-47



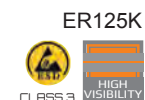
SQUASH S1P
39-47



FITNESS S1P
36-47



HAWAII S1P
36-47



HAITI S1P
36-47



SPORT S3
36-47



GYM S3
36-47

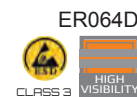




FOOTBALL S1P
39-47



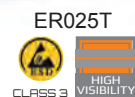
FLASH S1P
36-47



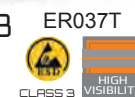
AIR S1P
39-47



SOCCER S3
36-47



VOLLEYBALL S3
39-47



LIMA S1P
36-47



ARENDAL S2
36-47



BERGEN S2
36-47

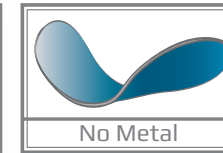
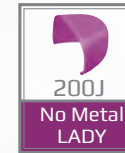




MISS



Bloom
ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



*extra
LIGHT
shoes*



SRC
ANTI-SLIPPING SOLE

2 laces





LILY S3
36-41

BL1020



LAVENDER S1P
36-41

BL102TF



TULIP S1P
36-41

BL112T



IRIS S3
36-41

BL106K



HEATHER S3
36-41

BL103H



VIOLET S3
36-41

BL1000



ROSE S3
36-41

BL105H



DAISY S2
36-41

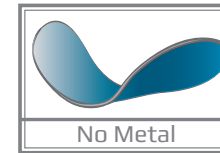
BL1011



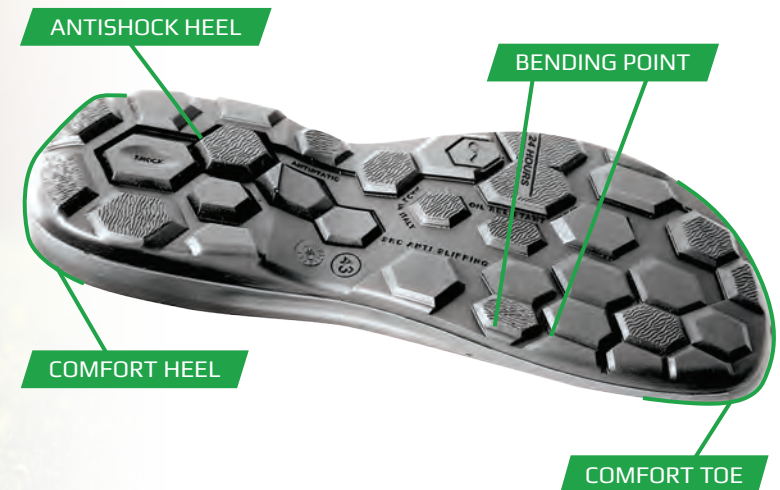


24 HOURS

ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



SRC
ANTI-SLIPPING SOLE



COMFORT PLANT XXL



BADEN S3
39-48

33N42C

CLASS 3



SYDNEY S3
39-48

33L74C

CLASS 3 



CANBERRA S3 WR 33L77C
39-48


CLASS 3  



BREDA S3 CI 33N32C
39-48


CLASS 3  



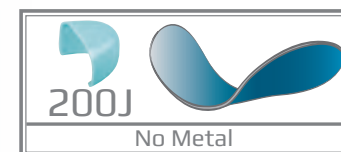
DUBLIN S1P 31H34C
39-48


CLASS 3 



STABILE

ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



SRC
ANTI-SLIPPING SOLE

EXTRA PROTECTION OVER CAP



TILTED TOE
TO IMPROVE THE WALKING

TILTED HEEL
TO IMPROVE THE WALKING

ANTI-TORSION INSERT

TOP GRIP

ANTISHOCK

BENDING POINT

ANTI-TORSION INSERT

ANTI-SLIPPING HEEL

TOP GRIP





ESSEN S3 CI TO165N
39-47



HANNOVER S3 CI WR TO169N
39-47



KOLN S3 CI WR TO058L
39-47



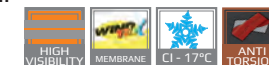
BERLIN S3 TO065N
39-47



BAYERN S3 TO069N
39-47



RED S3 CI TO157D
39-47



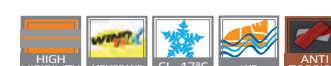
ORLANDO S3 CI TO017L
39-47



DEFENDER S3 CI WR AN TO159D
39-47



UTRECHT S3 CI WR TO259L
39-47





MALAGA S3
39-47



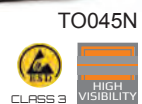
GRANADA S3
39-47



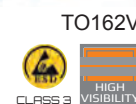
STRAUSS S3
39-47



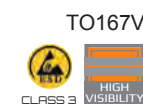
GRAZ S1P
39-47



PORTO S3
39-47



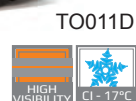
BILBAO S3
39-47



ALASKA S3 CI WR
39-47



DAKOTA S3 CI
39-47

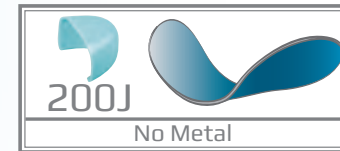


TITAN S3 CI
39-47



ACTION

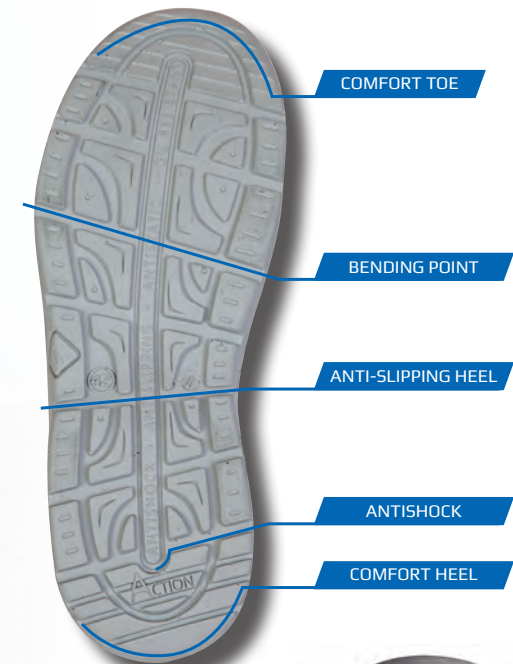
ANTISTATIC PU/PU
DOUBLE DENSITY SOLE



*extra
LIGHT
shoes*



SRC
ANTI-SLIPPING SOLE



PERFECT GRIP



SAHARA S1
AC082T
36-47

SAHARA S1P
AC082TP
36-47



METAL



AGADIR S1P
39-47

AC083V



TIGRE S1P
39-47

AC055Q



CLASS 3



SALVADOR S3
39-47

AC003D



CLASS 3



CUBA S3
36-47

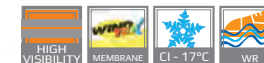
AC049D



CLASS 3



HAMBURG S3 CI WR AC058L
36-49



DALLAS S3 CI WR AC053N
39-47



CLASS 3



HIGH
VISIBILITY



MEMBRANE



CI - 17°C



WR



DENVER S3 CI WR AC057N
39-47



CLASS 3



HIGH
VISIBILITY



MEMBRANE



CI - 17°C



WR



GULF S3
39-47

AC011A



MOZART S2
AC810B
36-47

MOZART S3
AC810BP
36-49



VERDI S2
AC880B
36-47



VERDI S3
AC880BP
36-49



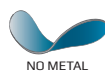
VERDI S3 R
39-47

AC880BRP



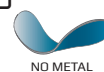
KENT S3
36-51

AC061D



CAMBRIDGE S3
36-51

AC068D



VIVALDI S3
36-47

AC888B



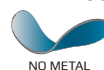
STEEL RM S3
38-47

AC141DRM



IRON RM S3
37-47

AC068DRM



SOLDADOR S3
39-47

AC880BSP





HRO 300°C SOLE

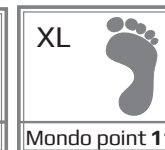
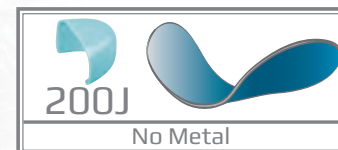


-35°C SOLE

HARD ROCK

ANTISTATIC PU / RUBBER SOLE

ANTISTATIC PU
RUBBER SOLE



SRC
ANTI-SLIPPING SOLE



HEAT INSULATION HI



FOR MECHANICAL WORKERS



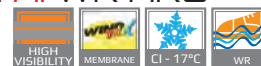
PERFECT GRIP



GENK S3 CI HI HRO
HR051L
37-47



KIEL S3 CI HI WR HRO
HR058L
37-48



CAIRO S3 CI HI HRO
HR068D
39-47



ERCOLANO S3 HI HRO
HR066D
39-47



ARIZONA S3 CI HI HRO
HR158NR
39-47



ALPI S3 CI HI WR HRO
HR058G
39-47





QUEBEC S3 CI HI WR HRO

HR178E

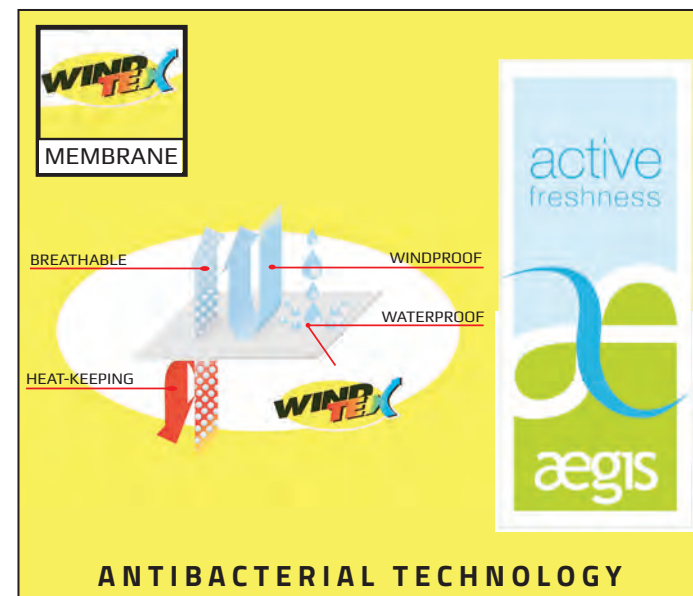
39-47



MONTANA S3 CI HI WR HRO

HR096L

39-47



WINTER S3 CI HI WR HRO

HR011L

39-47



GRIP S3 CI HI WR HRO

HR099L

39-47



C.S.A. Z195-14

HARD ROCK INSULATING 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**

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 - MΩ > 1.000



ASTM 2413 - 11

HARD ROCK INSULATING 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.



VOLT SB FO E P HRO
HRD055H
39-47



HERTZ SB FO E P HRO
HRD154T
39-47



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



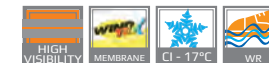
FRANKLIN SB FO E P WRU HRO
HRD052T
37-47



EDISON SB FO E P CI HI WRU HRO
HRD060D
37-47



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





CLASSE 2
24 m/s

WOODCUT S3 CI HI WR HRO SRC

53L97C
39-47



MARTE GI S5

39-46



MARTE V S5

39-46



35/36
37/38
39/40
41/42
43/44
45/46

SOLE



PESCI

39-47



GIOVE P S4

39-46





1000
36-49



MEMORY
36-47



3000
36-41



4000
35-47



5000
32-49



8000
39-48



9000
36-47



AX

39/40
41
42
43
44/45
46/47



GA509-10
CM 67X32X28



GA514-10
110 cm

GA513-10
90 cm



GA600-10
80 cm



G518-13
ANKLE

S M
L XL

WINTER



G500-12
CALF

S M
L XL

DGUV 112 - 191

... orthopädische Einlagenversorgung für Sicherheitsschuhe aus dem Hause

MANDER-MALMS
= Schuhtechnik GmbH =

www.mander-malms.de

DGUV112-191 (ex BGR 191)

Regolamento tedesco delle calzature di sicurezza in materia di scarpe ortopediche conformi ai requisiti della norma EN ISO 20345:2011.

In Europa si sta diffondendo l'uso di sottopiedi ortopedici da inserire nelle calzature di sicurezza offrendo alle persone che soffrono di patologie ai piedi maggior stabilità, una corretta postura e un beneficio a tutto il corpo.

Mander-Malms GmbH è un'azienda tedesca specializzata nella realizzazione di plantari ortopedici su misura adatti per le calzature Giasco.

DGUV112-191 (ex BGR 191)

In Deutschland ist die Nutzung von orthopädischen Einlagen in Sicherheitsschuhen nach EN ISO 20345:2011 durch die DGUV112-191 geregelt.

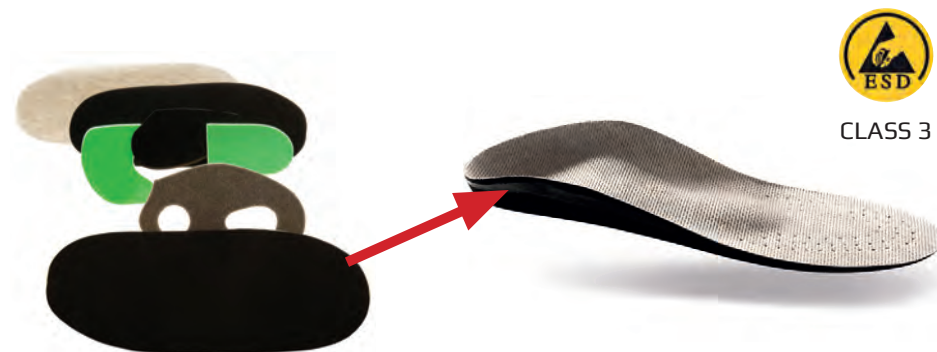
Auch in Deutschland benutzen die Träger von Sicherheitsschuhen immer häufiger orthopädischen Einlagen.

Um den Anforderungen der EN ISO 20345:211 und DGUV112-191 gerecht zu werden, arbeitet GIASCO mit der deutschen Mander-Malms GmbH zusammen.

Die Verwendung von Mander-Malms GmbH Einlagen durch den Orthopäden, gewährleistet die Einhaltung der Normen.

ORTHOPEDIC INSOLES

SoftAstatic[®]
DAS VARIABLE EINLAGENSYSTEM



CLASS 3

DGUV112-191 (ex BGR 191)

German Regulation of safety shoes concerning orthopedic shoes meeting the requirements of the norm EN ISO 20345: 2011.

In Europe it is spreading the use of orthopedic insoles in safety footwear providing people with foot problems more stable conditions, proper posture and a benefit to the whole body.

Mander-Malms GmbH is a German company specialized in the production of custom orthopedic insoles suitable for Giasco footwear.

DGUV112-191 (ex BGR 191)

Réglementation allemande de chaussures de sécurité concernant chaussures orthopédiques qui répondent aux exigences de la norme EN ISO 20345:2011.

En Europe l'usage des semelles orthopédiques dans les chaussures de sécurité est en train d'augmenter, en offrant une meilleure stabilité, une bonne posture et un bénéfice pour tout le corps aux personnes avec maladies aux pieds.

Mander-Malms GmbH est une société allemande spécialisée dans la production de semelles orthopédiques sur mesure convenables pour les chaussures Giasco.



GIASCO BAG
cm 50x300



STICKER
cm 42x17



GIASCO PEN



MOUSE PAD
cm 15x20



DISPLAY
cm 45x33



POSTER
cm 72x170



GA539-07
H cm 230



GIASCO

ITALY



TM

