



# GIASCO

ITALY



TM

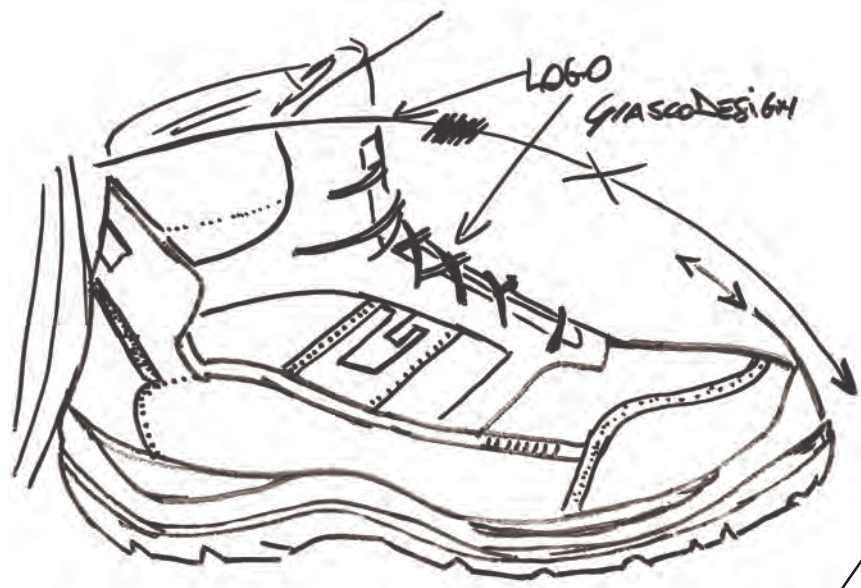


**BOOK 2018**  
SAFETY SHOES

Distribuito da:

**OK**  
OK ITALY SRL

Strada Statale 11 n. 28  
20010 Vittuone (MI)  
Tel. 02 90 21 345  
[www.ok-italy.com](http://www.ok-italy.com)



## CERTIFICATIONS A QUESTION OF TECHNOLOGY



## RESEARCH & DEVELOPMENT





# 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

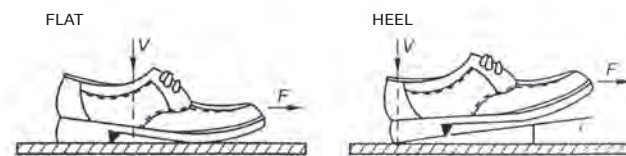
Antistatic from 0,1 MΩ to 1000 MΩ

Dielectric from >1000 MΩ



ANTI SLIPPING SOLE

EN ISO 13287 : 2012





CITY

pag 6



KUBE

pag 8



ERGO SAVE

pag 13



Bloom

pag 15



24 HOURS

pag 17



STABILE

pag 19



ACTION

pag 21



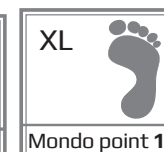
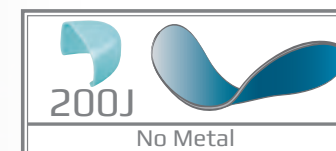
ACCESSORIES

pag 23



# CITY

ANTISTATIC PU/PU  
DOUBLE DENSITY SOLE

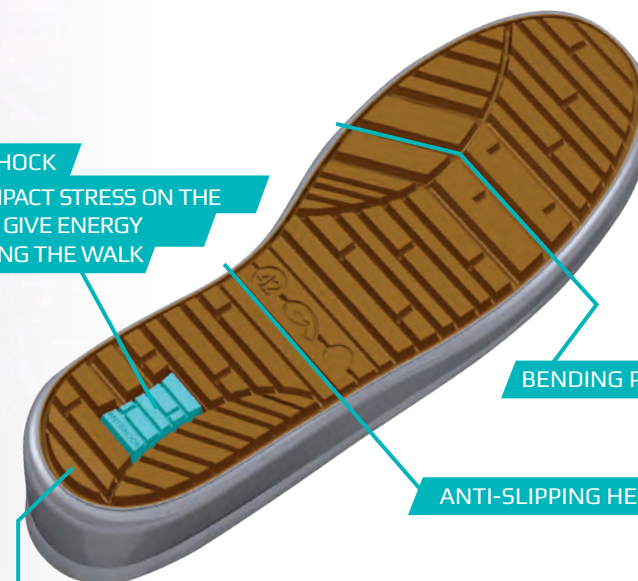


## SRC

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



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**MALTA S2**  
35-47

CT0021



**BUDAPEST S1P**  
35-47

CT0951



**EAGLE 02 FO**  
36-47

C70041



**CAT 08 FO A E**  
36-47

C70071



**LAS VEGAS S1P**  
35-47

CT154NC



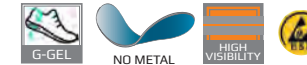
**SNAKE 02 FO**  
36-47

C71810



**SPIDER 01P FO**  
36-47

C7154N



**CROW 01 FO**  
36-47

C7044O



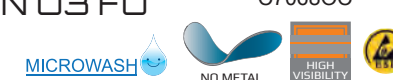
**MALMO 02 FO CI**  
36-47

C7025O



**LUTON 03 FO**  
36-47

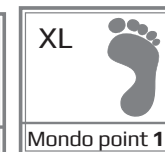
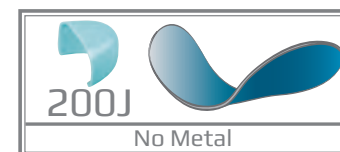
C7068OC





# KUBE

BEST SLIPPING RESISTANCE

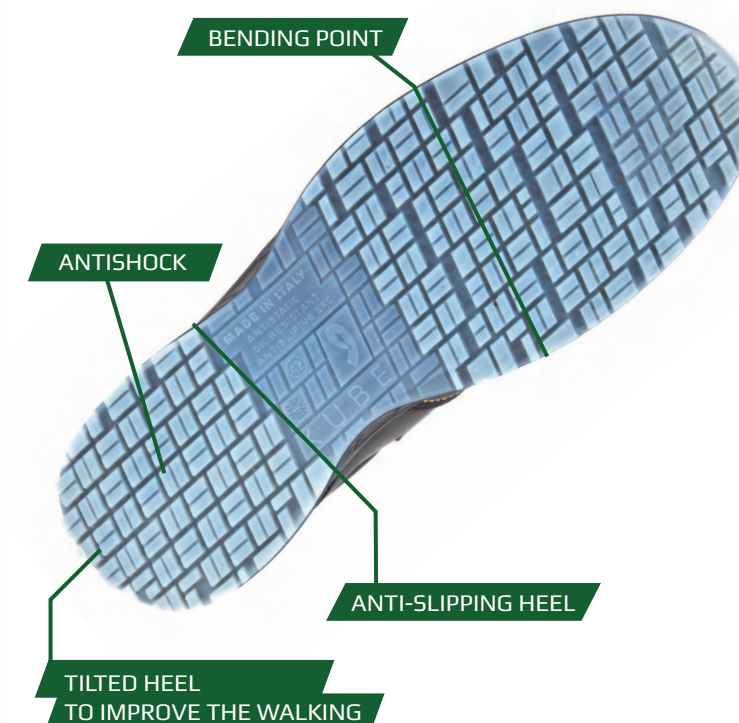


*extra  
LIGHT  
shoes*



## SRC

ANTI-SLIPPING SOLE



### ROOF GRIP UNI 11583:2015

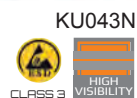
COEFFICIENTE D'ATTRITO SECONDO LA PROVA UNI EN ISO 13287  
FRICTION COEFFICIENT ACCORDING TO THE TEST UNI EN ISO 13287  
**ANTISTATIC PU/PU - DOUBLE DENSITY SOLE**



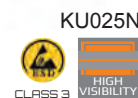
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**NORDIC S3**  
36-47



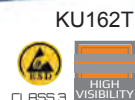
**RUGBY S3**  
36-47



**BASKET S3**  
36-47



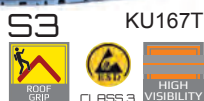
**SKI S3**  
39-47



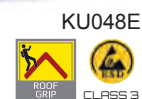
**GOLF S3**  
39-47



**SNOWBOARD S3**  
39-47



**LIBRA S3**  
39-47



**JUNG P3 CI**  
KU1680VX 32-35

**JUNG S3 CI**  
KU1680V 36-47





**FRESH S1P**  
39-47

KU124KV



**CARBON S1P**  
39-47

KU224E



**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

KU001T





**BIKE S1P**  
35-47

KU141T



**PERU S1P**  
35-47

KU095T



**RUN S1P**  
39-47

KU064Q



**SURF S1P**  
35-47

KU064D



**PAINT S1P**  
35-47

KU125K



**BOSTON S3**  
36-47

KU051L



**VOLARE S3**  
35-47

KU073T



**KAYAK S3**  
36-47

KU025T



**SOFTBALL S3**  
39-47

KU037T





**POLO S2**  
35-49

KU002I



**STOCKHOLM S2**  
39-47

KU025I



**HELSINKI SB FO A E**  
36-47

KU007I



**MEDINA S2**  
35-47

KU0020



**VILNIUS S3**  
36-47

KU0250



**FREE SB FO A E**  
36-47

KU0070



**BALTIC S2**  
35-47

KU020I



**CONSTANTA S2**  
37-47

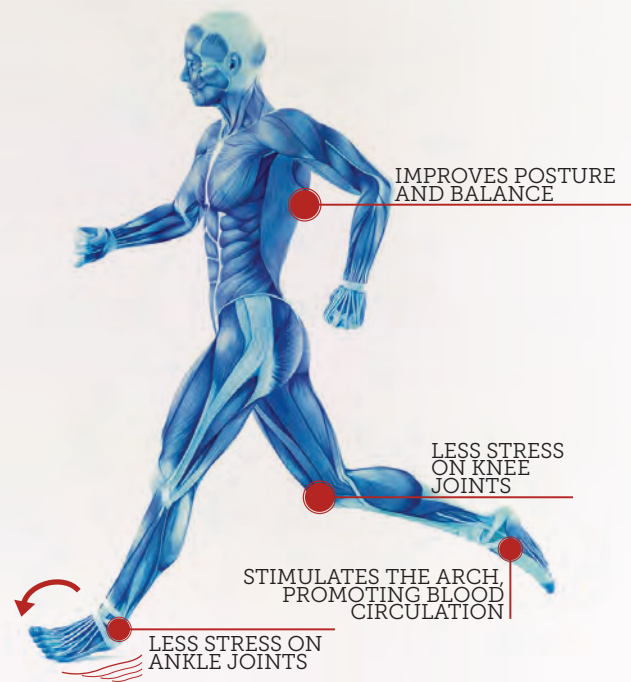
KU880I



**ICEBERG S2 CI**  
37-47

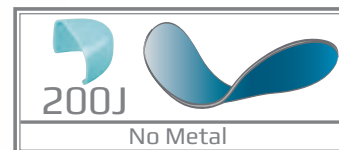
KU011I





**ERGO-SAVE**

ANTISTATIC PU/PU  
DOUBLE DENSITY SOLE



*extra  
LIGHT  
shoes*



**SRC**  
ANTI-SLIPPING SOLE



**OK**  
OK ITALY SRL

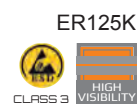
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**SANTA FE S1P**  
36-47



**HAWAII S1P**  
36-47



**HAITI S1P**  
36-47



**SPORT S3**  
36-47



**GYM S3**  
36-47



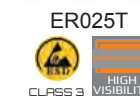
**FLASH S1P**  
36-47



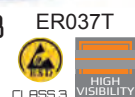
**AIR S1P**  
39-47



**SOCCER S3**  
36-47



**VOLLEYBALL S3**  
39-47



**LIMA S1P**  
36-47



**ARENDAL S2**  
36-47



**BERGEN S2**  
36-47



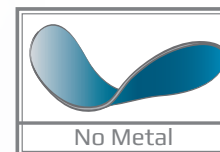
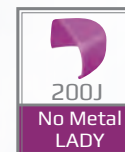


MISS



*Bloom*

ANTISTATIC PU/PU  
DOUBLE DENSITY SOLE



*extra  
LIGHT  
shoes*



**SRC**

ANTI-SLIPPING SOLE

*2 laces*



**OK**  
OK ITALY SRL

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**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

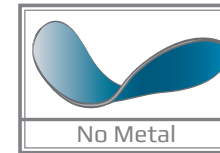
BL1011





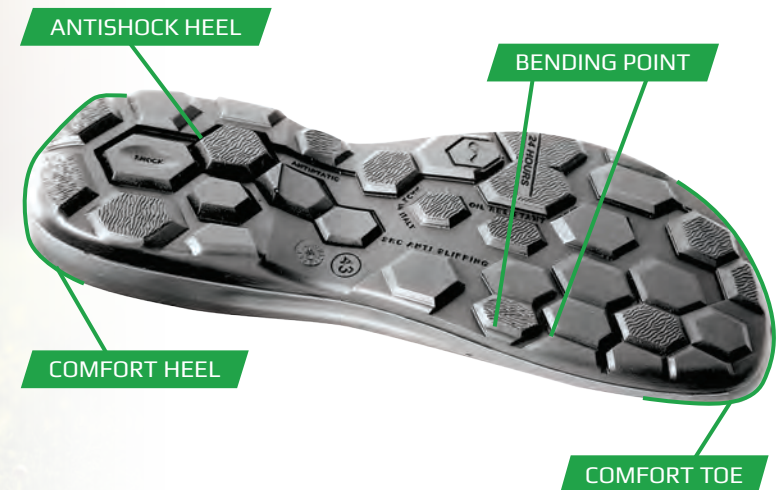
# 24 HOURS

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  



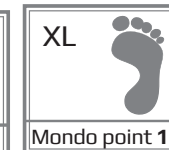
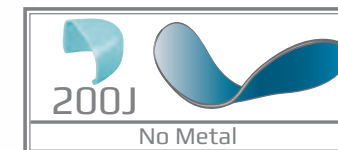
**DUBLIN S1P** 31H34C  
39-48

  
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

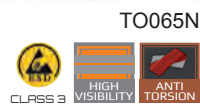
ANTI-SLIPPING HEEL

TOP GRIP





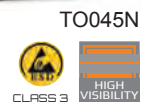
BERLIN S3  
39-47



BAYERN S3  
39-47



GRAZ S1P  
39-47



PORTO S3  
39-47



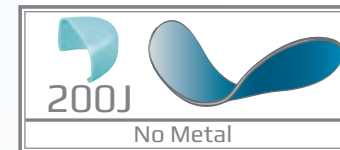
BILBAO S3  
39-47





# ACTION

ANTISTATIC PU/PU  
DOUBLE DENSITY SOLE

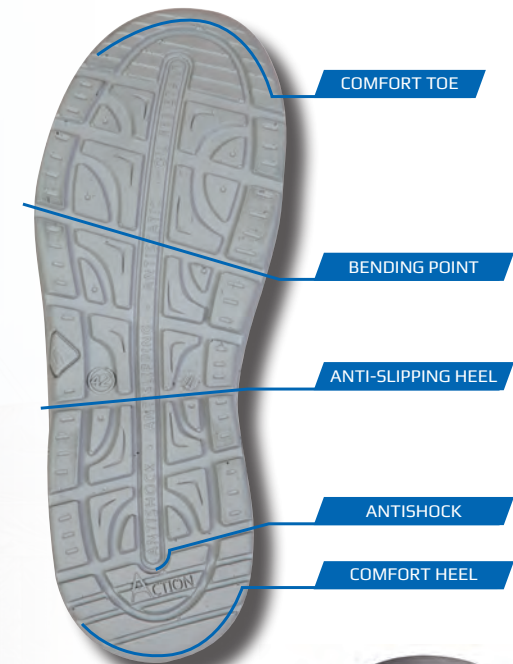


*extra  
LIGHT  
shoes*



## SRC

ANTI-SLIPPING SOLE



## PERFECT GRIP



**SALVADOR S3**  
39-47

AC003D



**DALLAS S3 CI WR** AC053N  
39-47



**TIGRE S1P**  
39-47

AC055Q



**DENVER S3 CI WR** AC057N  
39-47



**CUBA S3**  
36-47

AC049D





**1000**  
36-49



**3000**  
36-41



**5000**  
32-49



**8000**  
39-48



**GA514-10**  
110 cm

**GA513-10**  
90 cm



**GA600-10**  
80 cm