CATALOG

GO SAFETY

SELECT YOUR SAFETY AT WORKPLACE



Office 13G -198 st - Maadi

Factory EL Marg - EL Salam

GOOSAFETY

SELECT YOUR SAFETY AT WORKPLACE

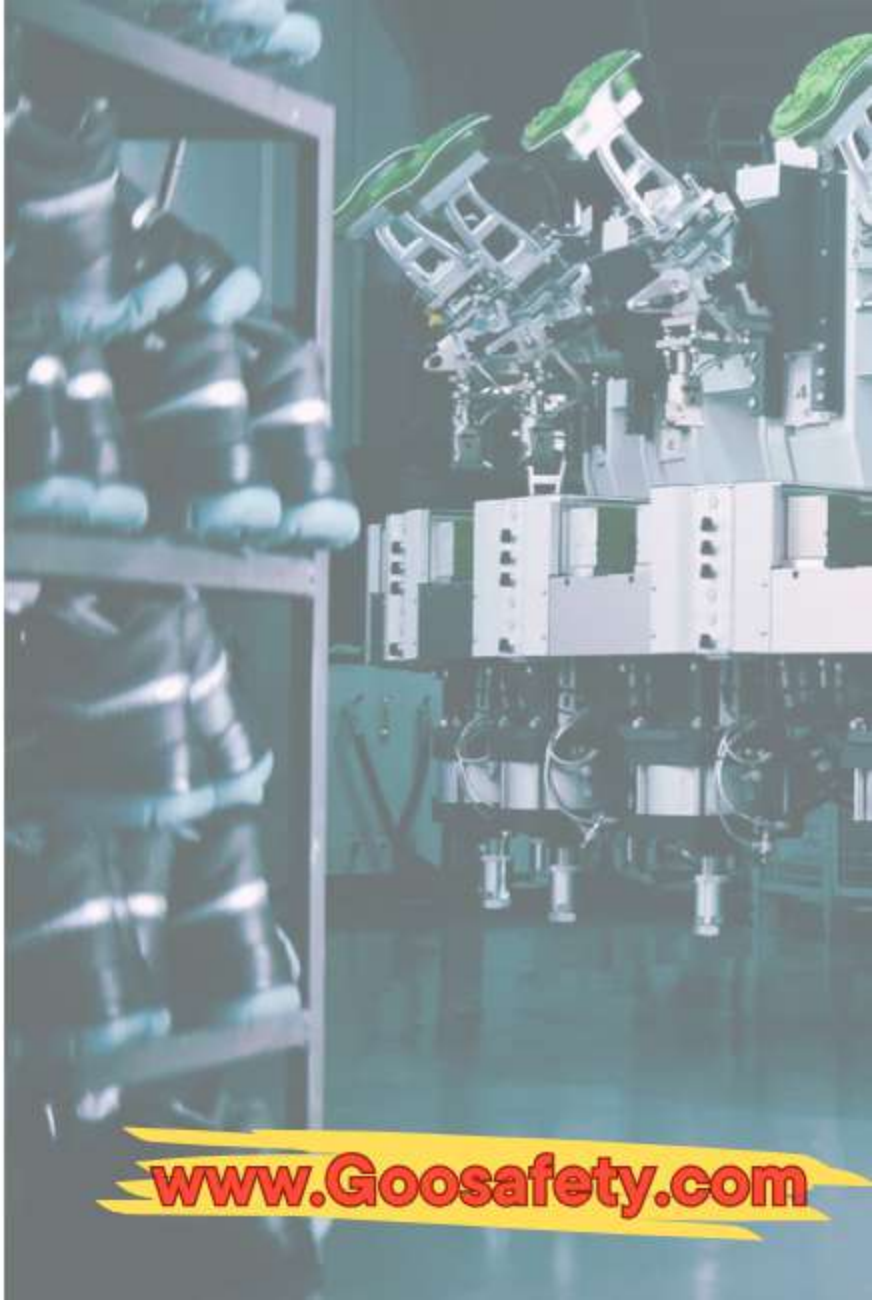
CATALOG

Goosafety Industrial

Office : 13G - 198 st - Degla Maadi

Factory : EL Marg - EL Salam

Iso 9001 certified



GOOSAFETY

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Our Brands



ONE SAFETY

POWER SAFETY
Elevate U saf ety standards

CADMUS™
Safety

Office : 13g - 198 st - Degla Maadi
Factory : EL Marg - EL Salam

SAFETY FOOTWEAR S1p

EGY MODEL

ONE SAFETY

Basic category

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+2 01030878865

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www.POWERSAFETY.CO

SAFETY FOOTWEAR S3



COLOR	Black - Half Neck
STEEL TOECAP	CHINA
STEEL MIDSOLE	CHINA
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
HEAT RESISTANCY	150 Degree pass



Basic category

CODE One P160

ONE SAFETY

CODE ONE





SAFETY FOOTWEAR

COLOR	Black - Half Neck
STEEL TOECAP	CHINA
STEEL MIDSOLE	CHINA
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU



Basic category

+2 01030878865

ONE SAFETY

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

CADMUS™
Safety



New Edition


+2 01030878865
CADMUS
Safety
SRC
WARRANTY

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+2 01030878865

SRC

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
TOECAP	Polycarbonate - EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	5 kv Up to 20 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



New Edition
More advanced



WARRANTY

CODE C200

CADMUS Safety

www.GOOSAFETY.com

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+2 01030878865

SRC

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
TOECAP	Polycarbonate - EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	5 kv Up to 20 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



New Edition
More advanced



CODE C170

CADMUS Safety

www.GOOSAFETY.com

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+2 01030878865





WEAR S3 SRC

COLOR	Gray - biege - blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ANTISTATIC	pass

WARRANTY CERTIFIED

CODE P140/1

CADMUS Safety

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SAFETY FOOTWEAR-SRC

TURKISH MODEL

COLOR	blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE p145/4

CADMUS Safety

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+2 01030878865

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	beige -gray - blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CODE P140/2

CADMUS Safety

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	Gray
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145/1

CADMUS Safety

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



COLOR	gray - biege - blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145/1

CADMUS Safety

www.GOOSAFETY.com

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+2 01030878865



WEAR S3 SRC

COLOR	gray - biege - blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE cb145

CADMUS Safety

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+2 01030878865

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
TOECAP	Polycarbonate - EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	5 kv Up to 20 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass





CODE C220

CADMUS Safety

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

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WARRANTY

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CODE P170
WARRANTY
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SRC

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CERTIFIED

CODE P170

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
TOECAP	Steel - EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	2 kv
ANTISTATIC	pass



WARRANTY

CODE P125

POWER SAFETY
Elevate U safety standards

CODE P165

SRC

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass





WARRANTY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 20 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CERTIFIED

CODE P150

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black - office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CERTIFIED

CODE P156

POWER SAFETY

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CODE P160/5

SAFETY FOOTWEAR S3

TURKISH MODEL

brown- Half Neck	COLOR
CHINA	STEEL TOECAP
CHINA	STEEL MIDSOLE
Anti Bacterial	LINING
Natural	LEATHER
PU/PU	SOLE
150 Degree pass	HEAT RESISTANCY
pass	ANTISTATIC



WARRANTY CERTIFIED

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	dark brown
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CERTIFIED

CODE P170/5

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SAFETY FOOTWEAR S3-SRC
TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	ss - upon request



CODE P156

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CODE P151
WARRANTY
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SAFETY


CODE P168
POWER
SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass - upon request



WARRANTY

CERTIFIED

CODE P168

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU DOUBLE density
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CODE P170D

POWER SAFETY
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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P150D

WARRANTY

CERTIFIED

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacterial
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass

WARRANTY

CERTIFIED

CODE P152

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	passpass - upon request







CODE P168D

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Gray
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 5 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass - upon request



WARRANTY

CODE P145D

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 22 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass - upon request



WARRANTY

CERTIFIED

CODE P220D

POWER SAFETY

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www.POWERSAFETY.CO

SAFETY FOOTWEAR-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass - upon request



CODE P135/2

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145b

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SAFETY FOOTWEAR-SRC

TURKISH MODEL



COLOR	beige
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P140B

POWER SAFETY

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+2 01030878865

www.GOOSAFETY.com

www.POWERSAFETY.CO

SAFETY FOOTWEAR-SRC

TURKISH MODEL

COLOR	dark blue
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



CODE P145b

POWER SAFETY
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www.POWERSAFETY.CO

SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	BROWN- office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY

CERTIFIED

CODE P130/5

POWER SAFETY

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL



CODE P130D/3

POWER SAFETY

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+2 01030878865

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SAFETY FOOTWEAR S3-SRC

TURKISH MODEL

COLOR	Black
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU Double
ELECTRICITY RESISTANCY	Up to 6 k.v upon request
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass



WARRANTY CERTIFIED

CODE P100D

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SAFETY FOOTWEAR-SRC

TURKISH MODEL

COLOR	Black - office
STEEL TOECAP	ISO EN 12568
STEEL MIDSOLE	ISO EN 12568
LINING	Anti bacteria
LEATHER	Natural
SOLE	PU/PU
HEAT RESISTANCY	150 Degree pass
ANTISTATIC	pass

POWER SAFETY

Elevate U safety standards

CODE P100

WARRANTY WARRANTY WARRANTY

CERTIFIED CERTIFIED

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SAFETY FOOTWEAR-SRC

TURKISH MODEL



- Black - office
- toe cap ISO EN 12568
- Mid sole ISO EN 12568
- Anti bacteria
- leather Natural
- Sole : PU/PU
- 150 Degree pass
- Antistatic upon request

POWER SAFETY
Elevate U saf ety standards

CODE P100W

WARRANTY WARRANTY WARRANTY

CERTIFIED CERTIFIED

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SAFETY FOOTWEAR-SRC

TURKISH MODEL



- Black - office
- toe cap ISO EN 12568
- Mid sole ISO EN 12568
- Anti bacteria
- leather Natural
- Sole : PU/PU
- 150 Degree pass
- pass

POWER SAFETY
Elevate Safety standards

CODE C130W

WARRANTY WARRANTY WARRANTY

CERTIFIED CERTIFIED



EAC

European Assessment and Certification

This Certificate of Compliance has been awarded to

Power Safety

18b,198st,
Degla Maadi, Cairo,
Egypt.

In recognition of the organization's Management System that conforms to the requirements of

EN ISO 20345:2011
Personal Protective Equipment – Safety Footwear

The scope of this certificate is applicable to

Manufacturer of Safety Footwears.

Certificate No : EAC-503866

Certificate issue date : 02-10-2020 1st Surveillance due before : 01-10-2021
Certificate expiry date : 01-10-2023 2nd Surveillance due before : 01-10-2022

Authorised Signatory
European Assessment and Certification

European Assessment and Certification Ltd. is Accredited by ASIB (Accord Services International Board (Europe) Limited)
Certification Body CRN : 13191258 Registered Office : 18, Layton Crescent, Slough, SL30DP, United Kingdom.
Accreditation Body CRN : 12348070 Registered Office : Kemp House, 160 City Road, London, United Kingdom.



EAC

European Assessment and Certification

This Certificate of Conformity has been awarded to

Power Safety

18b, 198st, Degla Maadi,
Cairo, Egypt.

In recognition of the organization's Quality System that conforms to the requirements of the applicable Harmonized Standard EN ISO 20345:2011 under

CE

CONFORMITÉ EUROPÉENNE

The quality system has been assessed, approved and is subject to continuous surveillance according to the Council Directive on Personal Protective Equipment (EU) 2016/425 as Amended 89/686/EEC. The Certification Body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product

Safety Shoes

Certificate No : CE-9836

Certificate issue date : 01-10-2020 1st Surveillance due before : 30-09-2021
Certificate expiry date : 30-09-2023 2nd Surveillance due before : 30-09-2022

CE

Authorised Signatory
European Assessment and Certification

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مركز تطوير الدراسات العليا والبحوث في العلوم الهندسية بكلية الهندسة - جامعة القاهرة
Center For Advancement of Post-Graduate Studies and Research in Engineering Sciences
Faculty of Engineering - Cairo University
(CAPSCU)

تقرير عن الدراسات التي أجريت
على عينة حذاء أمان
لصالح شركة باور سيفتي

١. المقدمة : ورد الينا من شركة باور سيفتي عدد ١ حذاء أمان موديل S3-SRC انتاج ٢٠٢٢ وذلك لإجراء اختبار القسي تحمل للجهد في الحالة الجافة و المبللة طبقا لخطاب المرسل من الشركة.

٢. المواصفات المستخدمة : المواصفات القياسية EN ISO 20 345-2011

٣. الاختبارات والنتائج : تم تجهيز العينة طبقا لما ورد في المواصفة المذكورة من حيث تهيئة الرطوبة ودرجة حرارة الغرفة

٣.١ اختبار تحمل الجهد الجاف : تم تحميل العينة بالمجهد المتردد ٥٠ هيرتز لوقد تحملت العينة حتى جهد ٢٠ كيلو فولت والعينة جافة ولم يحدث انهيار لها

٣.٢ اختبار تحمل الجهد الجاف تحملت حتى١٥ كيلوفولت والعينة مبللة ولم يحدث انهيار لها.

٤. التوصية : عدد ١ عينة حذاء أمان وارد من شركة شركة باور سيفتي موديل S3-SRC تحملت حتى ٢٠ كيلو فولت والعينة جافة ولم يحدث انهيار لها وتحملت حتى١٥ كيلوفولت والعينة مبللة دون اية مسئولية عن الكميات التي تورد الى اية جهة

قام باجراء الاختبار
أ.م.أسامة السيد جودة
٢٠٢٢/١٠/٧

Faculty of Engineering, Cairo University, Giza, Egypt, Post Code: 12613
Website: www.capsci.eng.cu.edu.eg & E-mail: capsci@eng.cu.edu.eg

Electricity Certified



EGYPTIAN ORGANIZATION FOR STANDARDIZATION & QUALITY (EOS)

الهيئة المصرية العامة للمواصفات والجودة

EOS

تقرير نتائج اختبار عينة "حذاء سلامة"
EOS C2/5-1

الجهة التي ورد منها العينة : شركة باور سيفتي
العينة المقدمة : حذاء سلامة مرقم باور موديل S3/ P165
الرقم الوردي / المسري : ق / ك (د) ٢٠٢٠/٩/٢٠
ملاحظات الحسن :

تاريخ دخول العينة : ٢٠٢٠/٩/٢٠
المعمل المختص : الجلود والمنتجات الطبية
عدد صفحات التقرير : ٢
تاريخ إصدار التقرير : ٢٠٢٠/١٠/٢٥

إجراء الاختبارات التالية :
١. اختبار الطول الداخلي للنعلة الصلب
٢. اختبار مقاومة الصدم
٣. مقاومة الثقل للنعلة الصلب
٤. اختبار مقاومة الكهرباء الاستاتيكية وبدائل
٥. مقاومة القطع
٦. مقاومة الثني المزدوج
٧. مقاومة الثني
٨. نفاذية بخار الماء
٩. الرقم الهيدروجيني (PH)
١٠. مقاومة التمزق
١١. مقاومة البيوت
١٢. مقاومة انفراق المسمار
١٣. تمزق النعل
١٤. ارتفاع الزيه

إجراء الاختبارات طبقا للمواصفة القياسية EN ISO 20345:2011

تم إجراء الفحوص و الاختبارات على العينة المقدمة بمعرفتكم طبقا للمواصفة القياسية رقم ISO 20345:2011 (Personal protective equipment- Safety footwear) وكانت النتائج كالتالي:-مسك الجلد

الاختبار	النتيجة
الجلد و بتعمل	
١- اختبار مقاومة الصدم	اجتاز
٢- اختبار مقاومة القطع	اجتاز
٣- اختبار اختبار الطول الداخلي للنعلة الصلب (و ص ص)	٠ مم
٤- اختبار مقاومة الكهرباء الاستاتيكية عند الفرض ١٠٠٠ MΩ (بدائل)	٠.٨٥ MΩ
٥- اختبار مقاومة الثقل للنعلة الصلب	لم يحدث انطفاء
اختبارات الكوتاريز	
٦- اختبار ارتفاع الزيه	١٥ مم
٧- اختبار مقاومة الثني المزدوج حتى ٢٠٠,٠٠٠ ثنية	لم يحدث انطفاء حتى ٢٠٠,٠٠٠ الثنية
٨- اختبار نفاذية بخار الماء (ملجم/سم٢ . ساعة)	١,٠٢ ملجم/سم٢ . ساعة
٩- اختبار الرقم الهيدروجيني (PH)	٦,٢
١٠- اختبار مقاومة البيوت	٢٥ نيوتن/سم
١١- اختبار مقاومة التمزق	٢٠,٩ نيوتن
١٢- اختبار السمك	٤مم

المدير العام
(د.م هشام مصطفى عكاشة)

٢٦ شارع تدريب المدربين - الأميرية - القاهرة
خدمة الإدارات: ٢٢٨٥٥٥٢٢/٢٢٨٥٥٥٢٣
الفاكس: ٢٢٨٥٥٥٠٤

OTHER TESTS

CERTIFICATES

01030878865
www.Goosafety.com

TECHNICAL DATA SHEET

POWER SHOE S3 - EN20345 NO . 723086 **Sz. 38 - 48**



LABELLING ACCORDING TO STANDARD

Standard for safety footwear EN ISO 20345 S3	Basic requirement for S3: A Antistatic shoe - E Energy absorption in the heel - FO Fuel resistance - WRU Water penetration and water absorption resistant upper - P Penetration resistance - Closed heel area - Profiled outsole
Additional requirements	SRC Slip resistance: Slip resistant on floors of ceramic tiles with a sodium lauryl sulfate (SLS) solution and on steel floors with glycerol. When it comes to slip resistance as defined by EN ISO 20345, SRC signifies the best possible rating a safety shoe can reach.

FORM

Safety shoe 	half neck & office shoe shape

AREAS OF APPLICATION

Areas of application	Indoors and outdoors Areas where exposure to moisture is expected (S2) Areas where there is a risk of penetration from pointed and sharp objects (S3) Areas where there is a risk of electrical hazards up to 22 k.v.

FEATURES



Steel toecap
Robust metal support to protect the feet of the wearer against falling or rolling objects.



Steel midsole
Puncture-resistant steel midsoles are made from stainless or coated steel and prevent sharp objects from penetrating the outsole.



Antistatic
Antistatic footwear prevents build-up of static electrical charges and ensures that they are discharged effectively. Volume resistance between 100 MΩ/0m and 1 GigaOhm



S3
S3 safety shoes are suitable for work in an environment with high humidity and presence of oil or hydrocarbons. These shoes also protect against perforation risk of the sole, and feature cupsing.



SRC slip resistance
Slip resistant soles are one of the most important features of safety and occupational footwear. SRC slip resistant soles pass both EN/A and EN/B slip resistant tests, they are tested on both steel and ceramic surfaces.

FEATURES

Padded upper edge	• Excellent wearing comfort: the padded upper edge protects the Achilles tendon.
Full, padded bellows tongue	• Excellent wearing comfort: The tongue prevents pressure marks and avoids dirt from entering into the shoe.
PU toe protection (polyurethane)	• Directly applied tip protection • Excellent wear protection in the shoe tip area • Protects the upper material in this area against premature wear

UPPER MATERIAL

Waxy cowhide leather with vintage style	• Areas of application S2/S3 • Natural material • Waxed • Wear-resistant • Breathable • Water penetration/absorption in accordance with EN ISO 20345 S

LINING

Breathable fabric lining	• Climate-regulating • Good ventilation • Skin-friendly • High absorption and emission of moisture
Heel pocket lining	• The abrasion-resistant microfibre material is particularly sturdy and provides for a pleasant wearing comfort.

TOE PROTECTION CAP

Steel toe cap 	• Protection against impacts of min. 200 jaules and pressure loading of min. 15 kN • Permanent edge coverage for cushioning • Ergonomically shaped • Comfortable toe room • Good coverage of the little toe area

INLAY SOLE

Full-length inlay sole PRO 	• ESD EQUIPMENT: Protection against electrostatic discharge (ESD). The full-length, exchangeable inlay sole is conductive and designed for the use in ESD safety footwear according to the standards DIN EN ISO 20345 and DIN EN 61340-5-1. • The full-length, exchangeable inlay sole provides the highest possible comfort in safety shoes. • The inlay sole is functionally absorbing and releasing moisture and thus provides for a pleasant foot climate. • The extreme softness of the PU foam absorbs shocks on impact and increases walking comfort. • Improvement of the shoe climate thanks to the PU foam's open cell structure. So the foot is always kept comfortably dry.

DATA SHEET

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WONDER WALL



الرشيدي المزرعة

Mercedes-Benz

KOMPASS

ACC
ARABIAN CONSTRUCTION CO.

ماربيلا
Marbella

FRESH

يونيفرسال
تكنولوجيا المستقبل

المقاولون العرب
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WONDER WALL



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SIPES
Quality Paints

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SHERATON
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Mercedes-Benz

حديد المصريين
EGYPTIAN STEEL

EN20345
ISO 9001

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S3 STANDARDS

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