

**NEW
COLLEC
_TION**

WRK FOOT _WEAR

A close-up, high-contrast photograph of a black work boot. The focus is on the sole and the side of the boot. A prominent yellow safety toe cap is visible on the right side. The sole has a textured, treaded pattern. The background is dark and out of focus.

VENERA | 9111
ALMANZOR | 5067





SECURITY SUSTAINABILITY CONFORT AND DESIGN_

FROM OUR BEGINNINGS, WE HAVE FOCUSED ON DESIGNING A WIDE RANGE OF GARMENTS THAT MEET THE HIGHEST QUALITY STANDARDS, OFFERING THE PERFECT COMBINATION OF STYLE AND FUNCTIONALITY FOR THE WORKWEAR WORLD.

WE ARE CONSTANTLY EXPLORING NEW TRENDS AND TEXTILE TECHNOLOGIES TO ENSURE THAT OUR PRODUCTS ADAPT TO THE CHANGING NEEDS OF THE WORKING ENVIRONMENT. DISCOVER ALL OUR COLLECTIONS WHERE YOU WILL FIND HIGH QUALITY SOLUTIONS FOR ANY WORKING ENVIRONMENT.



**THE NEW WORK FOOTWEAR
COLLECTION BY ROLY WRK OFFERS
THE HIGHEST SAFETY STANDARDS
IN THE INDUSTRY, MODERN DESIGN,
AND GREAT COMFORT. WITH ITS
VARIOUS OPTIONS, IT ADAPTS TO
THE NEEDS OF ANY ACTIVITY. THE
BEST CHOICE TO COMPLETE YOUR
WORK GEAR.**

01_ FOOT _WEAR

FOOTWEAR CERTIFICATION_



8380 KERCUS



8381 GISKAN



8382 ULMUS



8383 CERYSON



8384 NOBOA



8385 VITINJA

	HRO 	PS 	FO 	SR 	A 	MF 	E 	WPA 	CI
8380 KERCUS		●	●	●	●	●	●	●	●
8381 GISKAN		●	●	●	●	●	●	●	●
8382 ULMUS		●	●	●	●	●	●	●	●
8383 CERYSON		●	●	●	●	●	●	●	●
8384 NOBOA		●	●	●	●	●	●	●	●
8385 VITINJA	●	●	●	●	●	●	●		●

EN ISO 20345:2022

The **UNE-EN ISO 20345:2022** standard specifies the essential requirements for safety footwear, with the aim of ensuring the protection of workers and promoting a safe working environment. This regulation covers criteria such as design, resistance, flexibility, impermeability, anti-slip capacity and thickness, as well as other aspects related to materials and ergonomics.



HRO | RESISTANCE
TO CONTACT HEAT



MF | METAL
FREE



PS | PUNCTURE
RESISTANCE



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



FO | HYDROCARBON
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



SR | SLIP
RESISTANT



CI | COLD
INSULATION



A | ANTISTATIC
FOOTWEAR

KERKUS

SPORTS-STYLE WORK FOOTWEAR



S3

8380 KERKUS 36 - 48

Sapatos de trabalho com estilo desportivo e tecido de malha 3D, leves e equilibrados para ambientes exigentes.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: poliuretano de dupla densidade
- Fixação: com atacadores
- Reforço: biqueira e calcanhar
- Corte têxtil: tecido técnico e microfibra

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S3S FO SR

1

10



0255

FEATURES_



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



A | ANTISTATIC
FOOTWEAR



CI | COLD
INSULATION



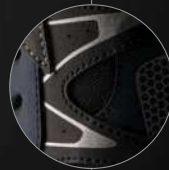
LOW-DENSITY INSOLE



ENERGY ABSORPTION



3D MESH



REFLECTIVE MATERIAL



METAL FREE



HYDROCARBON RESISTANT

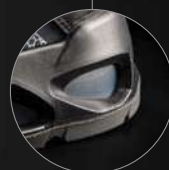




LOW-DENSITY INSOLE



REFLECTIVE MATERIAL



ENERGY ABSORPTION



3D MESH



HYDROCARBON RESISTANT



METAL FREE





GISKAN

SPORT STYLE WORK BOOT

S3

8381 GISKAN 36 - 48

Botas de trabalho de estilo desportivo com tecido de malha 3D, leves e equilibradas para ambientes exigentes.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: poliuretano de dupla densidade
- Fixação: com atacadores
- Reforço: biqueira e calcanhar
- Corte têxtil: tecido técnico e microfibra

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S3S FO SR

1

10



0255

FEATURES



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



A | ANTISTATIC
FOOTWEAR



CI | COLD
INSULATION

ULMUS

SPORTS-STYLE WORK FOOTWEAR



S3

8382 ULMUS 36 - 48

Calçado de trabalho confortável de estilo desportivo com elementos reflectores e respiráveis.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: poliuretano de dupla densidade
- Fixação: com atacadores
- Reforço: calcanhar
- Corte têxtil: tatin

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S3S FO SR

1

10



02

FEATURES_



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



A | ANTISTATIC
FOOTWEAR



CI | COLD
INSULATION



LOW-DENSITY INSOLE



ENERGY ABSORPTION



TATIN



REFLECTIVE MATERIAL



METAL FREE



HYDROCARBON RESISTANT





ENERGY ABSORPTION



LOW-DENSITY INSOLE



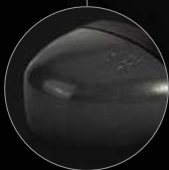
DIFFERENT COLOUR OUTSIDE



HYDROCARBON RESITANT



WATER-REPELLENT MICROFIBER



METAL-FREE



ROLY WRK FOOTWEAR

CERYSON

SPORTS-STYLE WORK FOOTWEAR



S3

8383 CERYSON 36 - 48

Sapatos de trabalho de estilo desportivo, fabricados em microfibra nobuck com reforço na zona do calcanhar.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: poliuretano de dupla densidade
- Fixação: com atacadores
- Reforço: calcanhar
- Corte têxtil: microfibra repelente de água

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S3S FO SR

1

10



FEATURES_



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



A | ANTISTATIC
FOOTWEAR



CI | COLD
INSULATION



NOBOA

SPORTS-STYLE WORK FOOTWEAR

S3

8384 NOBOA 36 - 48

Sapatos de trabalho de estilo desportivo com uma câmara de ar que proporciona um amortecimento avançado. Fabricado em tecido de alta tenacidade, proporciona uma grande liberdade de movimentos.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: poliuretano de dupla densidade
- Fixação: com atacadores
- Reforço: biqueira e calcanhar
- Corte têxtil: HTT

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S3S FO SR

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10



0205

FEATURES_



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



WPA | WATER PENETRATION
AND ABSORPTION



A | ANTISTATIC
FOOTWEAR



CI | COLD
INSULATION



LOW-DENSITY INSOLE



ENERGY ABSORPTION



HIGH TENACITY TEXTILE (HTT)



REFLECTIVE MATERIAL



METAL FREE



HYDROCARBON RESISTANT



COLLEGE



21



VITINJA

SPORTS-STYLE WORK FOOTWEAR

S1P

8385 VITINJA 36 - 48

Calçado de trabalho de estilo desportivo fabricado com tecido de alta tenacidade e malha 3D, com respirabilidade superior. Resistente à abrasão e duradouro.

- Biqueira: Fibra de vidro, 200 joules
- Palmilha resistente aos furos: tecido de fibras têxteis PS, 3mm
- Sola: borracha EVA
- Fixação: com atacadores
- Reforço: biqueira e calcanhar TPU Melt
- Corte têxtil: HTT & Printing

Conformidade CE de acordo com as seguintes normas:
EN ISO 20345:2022 S1PS FO SR HRO

1

10



236

FEATURES_



PS | PUNCTURE
RESISTANT



MF | METAL
FREE



FO | HYDROCARBON
RESISTANT



A | ANTISTATIC
FOOTWEAR



HRO | RESISTANCE
TO CONTACT HEAT



E | ENERGY ABSORPTION
CAPACITY IN THE HEEL



SR | SLIP
RESISTANT



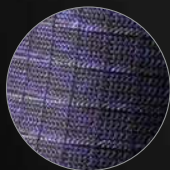
CI | COLD
INSULATION



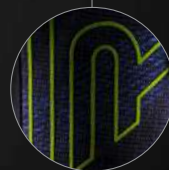
LOW-DENSITY INSOLE



ENERGY ABSORPTION



ADVANCED BREATHABILITY



REFLECTIVE MATERIAL



METAL-FREE



HYDROCARBON-RESISTANT

