

NO RISK

FUNCTION MEETS FASHION

2022
FALL / WINTER

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NO RISK

**QUALITY
COMFORT
DURABILITY
LIFESTYLE.**



OUR STORY

No Risk emerged in 1996 as a pioneering brand in Portugal with inspirations from the workwear culture, merging with the European lifestyle and always maintaining the essence of durability, safety and style.

Born in Guimarães, Portugal, in the hands of the ICC group, with the aim of making the best and most durable work boot. With a strong belief in family values and a sense of tradition, its expansion from Guimarães to the world started to happen gradually. Today it serves all types of workers, whatever their challenge is.


OUR PRODUCTS

No Risk's product is created to work: whether at work, in the field or in everyday life, it caters for all genres and relies on comfort, fit and durability. It is a name that carries quality and a seal of dedication.

No Risk boots are still made in Europe, with local materials and components. The technology and requirements of work environments has changed but No Risk keeps up with the most modern boots without forgetting about the past.

OUR MISSION

In 2022, in over 25 years, the quality behind every pair of boots remains the same - No Risk does not follow the world industry standard that tends to increase quantity at declining quality. It remains competitive by continuing with the same quality standards, adding a fashion and lifestyle component.



NO RISK



BRANDON

REF. 1025.07

EN ISO 20345:2011 CE | S3 | HI | CI | SRC
SIZES 39-48 (UK: 6-13)



Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Fiberglass
Upper	WR Nubuck Leather



EIGER

REF. 1025.27

EN ISO 20345:2011 CE | S3 | HI | CI | SRC
SIZES 39-48 (UK: 6-13)



Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Fiberglass
Upper	WR Nubuck Leather



SLIDE

REF. 1225.07

EN ISO 20345:2011 CE | S3 | HI | CI | SRC
SIZES 39-48 (UK: 6-13)



Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Fiberglass
Upper	WR Nubuck Leather



HIGHLAND

REF. 1025.17

EN ISO 20345:2011 CE | S3 | HI | CI | SRC
SIZES 39-48 (UK: 6-13)



Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Fiberglass
Upper	WR Nubuck Leather



MYSTIC

PEGASUS

REF. 1249.31

EN ISO 20345:2011 CE | SIP | SRC | WRU
SIZES 39-47 (UK: 6-12)

Sole	Rubber + EVA
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Eco Sustainable & WR Textile



CENTAURUS

REF. 1049.31

EN ISO 20345:2011 CE | SIP | SRC | WRU
SIZES 39-47 (UK: 6-12)

Sole	Rubber + EVA
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Eco Sustainable & WR Textile



BOREALIS

REF. 1248.20

EN ISO 20345:2011 CE | SIP | SRC | WRU
SIZES 39-47 (UK: 6-12)

Sole	Rubber + EVA
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	WR Textile (Knit)



MIRAGE

REF. 1249.20

EN ISO 20345:2011 CE | SIP | SRC | WRU
SIZES 39-47 (UK: 6-12)

Sole	Rubber + EVA
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Vegan Friendly WR Microfiber



NORISK

BLACK PANTHER

REF. 1247.10

EN ISO 20345:2011 CE | S3 | SRC

SIZES 35-48 (UK: 2,5-13)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Vegan Friendly WR Microfiber



RED SPIDER

REF. 1247.14

EN ISO 20345:2011 CE | S3 | SRC

SIZES 35-48 (UK: 2,5-13)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Vegan Friendly WR Microfiber



BLACK WIDOW

REF. 1447.10

EN ISO 20345:2011 CE | S1P | SRC

SIZES 35-47 (UK: 2,5-12)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	Vegan Friendly WR Microfiber



ULTRA

REF. 1047.41

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-47 (UK: 6-12)

Sole Double Density PU
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper Vegan Friendly WR Microfiber



MAX

REF. 1247.41

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-47 (UK: 6-12)

Sole Double Density PU
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper Vegan Friendly WR Microfiber



GALAXY

REF. 1247.21

EN ISO 20345:2011 CE | S3 | SRC
SIZES 35-48 (UK: 2,5-13)

Sole Double Density PU
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper Vegan Friendly WR Microfiber



SOOTH

REF. 1298.07

EN ISO 20345:2011 CE | S3 | SRC | HRO
SIZES 39-48 (UK: 6-13)

Sole PU + Nitrile
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper WR Cordura



COOL 22

REF. 1285.30

EN ISO 20345:2011 CE | S3 | SRC
SIZES 36-48 (UK: 3-13)

Sole Double Density PU
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper WR Full Grain Leather



CONFIDENCE 22

REF. 1085.30

EN ISO 20345:2011 CE | S3 | SRC
SIZES 36-48 (UK: 3-13)

Sole Double Density PU
Midsole K-Flex Anti Perforation
Toe Cap Composite
Upper WR Full Grain Leather



NORISK

M5 BLUE

REF. 1245.01

EN ISO 20345:2011 CE | S3 | SRC

SIZES 35-48 (UK: 2,5-13)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	Vegan Friendly WR Microfiber



GT BLACK

REF. 1245.00

EN ISO 20345:2011 CE | S3 | SRC

SIZES 35-48 (UK: 2,5-13)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	Vegan Friendly WR Microfiber



R8 ORANGE

REF. 1245.07

EN ISO 20345:2011 CE | S3 | SRC

SIZES 35-48 (UK: 2,5-13)

Sole	Directly Injected PU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	Vegan Friendly WR Microfiber



RIDER

REF. 1206.00
EN ISO 20345:2011 CE | S3
SIZES 35-48 (UK: 2,5-13)

Sole	Double Density PU + Nitrile
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Faux Leather



JUMPER

REF. 6606.00
EN ISO 20345:2011 CE | S3 | SRC
SIZES 35-48 (UK: 2,5-13)

Sole	Double Density PU + Nitrile
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Faux Leather



RUNNER

REF. 1207.06
EN ISO 20345:2011 CE | S1P | SRC
SIZES 35-48 (UK: 2,5-13)

Sole	Double Density PU + Nitrile
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Suede Leather



SPRINTER

REF. 1208.10
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + Nitrile
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Laser Textile



DISCOVERY



ORION

REF. 1030.11
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Laser Textile



Clima Cork System



Eletro Static Dissipative

POLAR

REF. 1230.21
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Laser Textile



Clima Cork System



Eletro Static Dissipative

VEGA

REF. 1230.08
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Laser Textile



Clima Cork System



Eletro Static Dissipative





NASA

REF. 1017.02
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather



ATLANTIS

REF. 1229.00
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather



APOLLO

REF. 1029.20
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather



sympatex®



DISCOVERY

REF. 1029.00
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather



SATURNE

REF. 1029.02
EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU + TPU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather





HUDSON

REF. 6068.30

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)



Clima Cork
System



Ankle Balance
System

Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather

YUKON

REF. 6068.32

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)



Clima Cork
System



Ankle Balance
System

Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Steel
Upper	WR Nubuck Leather



NEW BOSTON

REF. 6025.30

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-47 (UK: 6-12)



Clima Cork
System

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Lustranil Leather

NEW DENVER

REF. 6025.32

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-47 (UK: 6-12)



Clima Cork
System

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Nubuck Leather



FRANKLYN

REF. 1065.40

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Lustranil Leather



sympatex®



KING

REF. 1265.00

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Nubuck Leather



COLE

REF. 1220.35

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Nubuck Leather



ARMSTRONG

REF. 1065.00

EN ISO 20345:2011 CE | S3 | SRC
SIZES 36-48 (UK: 3-13)

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Nubuck Leather



COLTRANE

REF. 1020.35

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	Steel
Toe Cap	Steel
Upper	WR Nubuck Leather



NORISK

ALBERTA

REF. 1073.45

EN ISO 20345:2011 CE | S3 | SRC

SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	WR Nubuck Leather



GREYSTONE

REF. 1268.10

EN ISO 20345:2011 CE | S3 | SRC

SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	WR Nubuck Leather



BLACKROCK

REF. 6068.00

EN ISO 20345:2011 CE | S3 | SRC

SIZES 39-48 (UK: 6-13)

Sole	Double Density PU
Midsole	K-Flex Anti Perforation
Toe Cap	Composite
Upper	WR Nubuck Leather



HAWICK

REF. 6674.02

EN ISO 20345:2011 CE | S3 | SRC
SIZES 39-48 (UK: 6-13)

Sole
Midsole
Toe Cap
Upper

Double Density PU
K-Flex Anti Perforation
Composite
WR Nubuck Leather



AVAILABLE IN BLACK



Fur Lining

CROWHEART

REF. 6674.10



SINTRA

REF. 1035.36

EN ISO 20345:2011 CE | O3 | HRO | SRC
SIZES 39-47 (UK: 6-12)

Sole
Midsole
Toe Cap
Upper

Vibram
K-Flex Anti Perforation
Not Applicable
WR Nubuck Leather



LOGGER

REF. 1041.00

EN ISO 17249:2013/AC:2014 CE | S3 | SRC | CLASSE 1
EN ISO 20345:2011
SIZES 39-48 (UK: 6-13)

Sole
Midsole
Toe Cap
Upper

Double Density PU
Steel
Steel
WR Newport Leather





NO RISK ECO SOCKS

REF. 9999.74

80% COTTON | 18% POLYAMID | 2% XSTATIC
SIZES 39/42; 43/47 (UK: 6-12)



Eletro Static
Dissipative



NO RISK INSOLE

REF. 9999.21

SIZES 36-48 (UK: 3-13)



NO RISK SHOE POLISH

REF. 9999.36



NO RISK SHOE LACES

REF. 9999.91

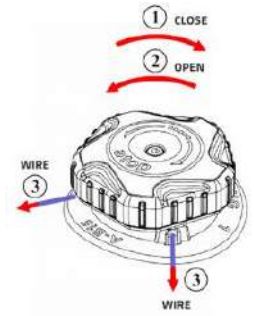
AVAILABLE IN BLACK AND ORANGE ●
SIZES 100 | 130 | 155 | 175



TECHNOLOGY



Atop Lacing System is a technology that improves safety thanks to the impossible unfastening with consequent falling risks and gives a better fit of the footwear. Thanks to the inox steel yarn covering all the instep of the shoe and to the memory mechanism, guarantees a safe and uniform lacing. By using the simple knob, this lacing system allows to quickly wear and remove the shoe, simply rotating one of the two directions.



STANDARD 100 by **OEKO-TEX®** is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety. If a textile article carries the STANDARD 100 label, you can be certain that every component of this article, i.e. every thread, button and other accessories, has been tested for harmful substances and that the article therefore is harmless for human health.



TEXPET is an eco-sustainable fabric made with recycled post consumer polyester for shoe linings and uppers. All of the fabrics are manufactured with 100% PET yarn, certified Global Recycle Standard (GRS), for the creation of both fashionably and environmentally conscious footwear. All the fabrics of in our TEXPET line have been laboratory tested, obtaining high resistance performances. We firmly believe in the importance of recycling raw, as well as a production model that respects the environment.



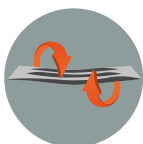
Aquatex Fabrics use only Porelle® membranes. We work in close partnership with Porelle® which is a recognised brand and a world leader in advanced membrane technology. The primary functions of the membrane are to make the fabric waterproof, windproof and breathable. Sometimes, however, a membrane is required to provide additional benefits and Porelle® have developed membranes with specifically engineered properties that we can incorporate to meet special requirements.

sympatex®

As leading provider of sustainable functional textiles, **Sympatex** has therefore developed a special membrane which is 100 percent waterproof and 100 percent windproof – like a second skin. The membrane absorbs the water vapour and removes it through the clothing to the outside. And the best thing about it is: The Sympatex membranes “breathes” dynamically which means the higher the physical activity, the more efficient it works. Thus, functional textiles with a Sympatex membrane provide effective protection from low temperatures and rain. This keeps the feet warm and dry even in extreme situations.



The **Ankle Balance System** is a technology that aids correct walking, improves weight distribution on the feet, and ensures ankle support for less stress and maximum well-being for the feet. Stabilizing the ankle guarantees a better fit of the foot and brings benefits to your health, in particular to the back and joints.



The shank is an internal part of the supportive structure, between the insole and outsole, that provides a rigidity and stability to the shoe.



Twenty-six years ago, our processes were quite linear, which meant that materials were brought into the factory, footwear was made and shipped, and the waste was discarded. And then, more new material was brought in to make new footwear.

However, No Risk is now making its business model more circular. This means that we are now using our excess to create new shoes or incorporate it into making other products.



No Risk is also looking at new techniques to reuse the generated waste. We are installing an innovative recycled material injection technology, in partnership with Desma.

We strive to develop outcomes that create an impact that matters for our clients, like the reduction of CO2 emissions, with the reintegration of waste and use of photovoltaic energy produced on site.

But there's nothing more sustainable than the inclusion of cork (Clima Cork System) in our profashionable footwear or producing it from plastic bottles.

On the one hand, Clima Cork System doesn't represent a consumption of natural resources, but, on the contrary, a gift of life, both to cork oaks and to the feet of users of our profashionable footwear

On the other hand, today's profashionable footwear could have been the plastic bottle you drank from yesterday!

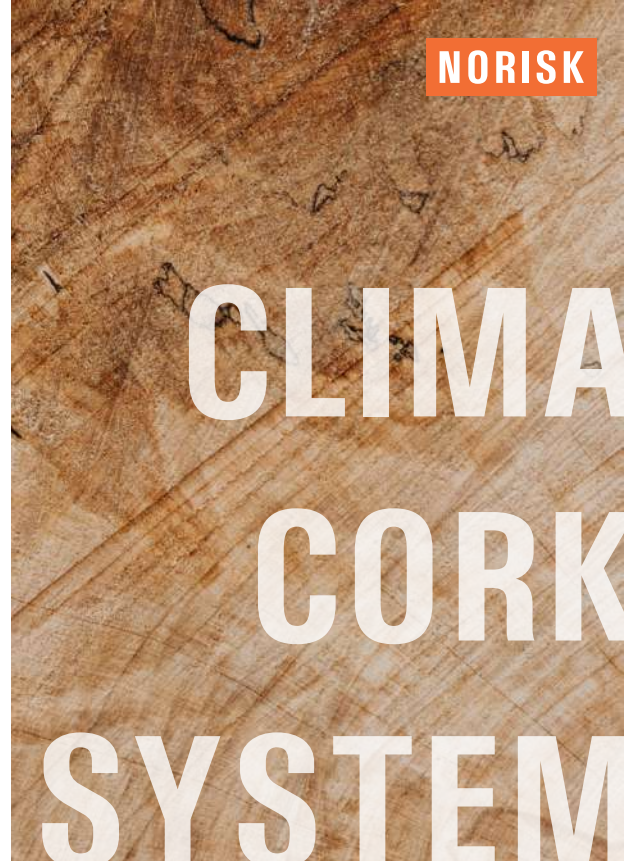
We also have a wide range of designs with certification Oeko Tex, vegan friendly, which guarantees the absolute absence of harmful substances, both for the user and for the environment.



WHAT IS CLIMA CORK SYSTEM?

CLIMA CORK SYSTEM (CCS) is an exclusive system that allows to create a natural environment for the feet. It's a temperature regulation system, helps maintain an adequate temperature inside the shoe and favors the natural accommodation of the toes.

It also contributes to the reduction of fatigue by benefiting the uniform distribution of weight.



With this system it is possible to preserve the cork trees as well and to favour the production of an absolutely different professional footwear.

Cork is a material obtained from the bark of a tree, the Cork Oak, or more exactly from the outside layer of the trunk of the trees, from which is periodically removed without harming the tree, usually every 9-12 years (depending on the culture region).

Through the inclusion of an insulating layer of cork between the sole and the insole, CLIMA CORK SYSTEM regulates the heat and cold inside the footwear and gives extra comfort.

The cork allows the creation of a "footprint", that favours its adaptation to the shoe.



We are committed to contributing to society as a role model for positive change.

NO RISK

FUNCTION MEETS FASHION



COMPETE  2020

In the interest of product development No Risk reserves the right to change or amend the specifications of the products, without previous notice.

Version 1 - 10/2022

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