

 **Jallatte**<sup>®</sup>  
créateur de bien-être



**COLLECTION 2022**  
JUNE EDITION 2022





For over 70 years, **Jallatte®** has been a leader in the safety footwear market, taking advantage of **innovation** and the **search for technical innovations** to improve continuously the personal protection in the workplace. **Preserving health** and **improving the well-being of people at work** has always been part of our historical DNA.

Today, our efforts are focused on the prevention of TMS risks, musculoskeletal disorders, thanks to innovative materials and new multi-density soles technology certified by international patents.

After **safety**, **comfort** and **design**, we are opening the way for anti-fatigue performance with an ergonomic approach that adapts to all physiologies and all work situations. What distinguishes **Jallatte®** is, first of all, its ability to differentiate itself and the undeniable quality of the products, which allows us to strengthen the market position achieved and to ensure, always and again, the commitment to **creating well-being for all professionals in their own workplace.**





FOR A WORLD MORE RESPECTFUL OF PEOPLE  
AND THE ENVIRONMENT

Our industrial activities as a **designer and manufacturer** of safety footwear impose strict rules on us regarding compliance with the directives on personal protective equipment. However, this minimum requirement is not enough if we want to be a more socially **responsible operator**. For several years now, we have been committed to an initiative that aims, first and foremost, to **favour local production** through a vast **re-industrialisation** plan for our historical site in Saint-Hippolyte-du-Fort, at the foot of the Cévennes Gardoises.

The **transfer** of certain collections, huge **investments** in the development of new technologies, the **hiring** of new staff, **innovative projects** centred on anti-fatigue shoes with multi-density soles for the return of energy, are all strategic lines that guide us towards the **virtuous circle** of Economic, Social and Environmental development embodied by **J-Clean**.



#### Upper&sole assembly in FRANCE

Our desire for **transparency** on appellations of origin requires us to have a clear and unambiguous communication to our distributors and end-users. Too many market players hide the origins of production or remain unclear, making it impossible to build a climate of trust in long-term customer relationships.

At Jallatte, **the approach is straightforward** : we have chosen to indicate very clearly in our catalogue, thanks to a Blue-White-Red pictogram, the **items whose assembly of upper & sole is guaranteed "Made in France"**. Others, with no pictogram, can come - according to our manufacturing programs - from our Cévenol site as well as from one of our Tunisian plants 100% integrated and controlled by our Group. Note that all the uppers that are cut and sewn in these sites mention "Upper Made In Tunisia", as the processing in other country does not allow us the mere mention "Made In France".

All these mentions, explicitly stated in our communication media and on the labels of our products, as required by legislation, are such as to make Jallatte a transparent and responsible manufacturer wishing to develop its customer relationship with values of mutual respect and long-term trust.

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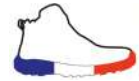
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## THE CONCEPT

Being a spokesperson for a world that is more **respectful of people and the environment**, Jallatte has been committed to an extensive CSR plan for several years, called J-Clean, which involves :

- ▶ Relocating part of the production to the **historic factory in Saint-Hippolyte-du-Fort**
- ▶ Using **local know-how**
- ▶ Adopting a **responsible purchasing policy**



To combat global warming and the natural disasters it causes, the mission set by the United Nations is clear :

- ▶ **TO REDUCE GHG EMISSIONS\* by 45% by 2030**

According to the United Nations, becoming carbon neutral involves 3 concrete actions :

- ▶ Measuring our carbon footprint
- ▶ Reducing this carbon footprint
- ▶ Offsetting what we have not yet been able to reduce

To address the climate emergency and to help **reduce greenhouse gases**, our SME from Gard is confirming its commitment to CSR, known as J-Clean, by creating a **new generation of eco-friendly safety footwear : J'respect.**



With J'respect, our production site based in Saint-Hippolyte-du-Fort has become the first and only factory in France, and in Europe, to manufacture Carbon Neutral-certified safety footwear !

ST HIPPOLYTE  
DU FORT



## MEASURE

Nowadays, by analysing the complete life-cycle of our products, we can estimate that a traditional safety shoe accounts for more than 15kg of CO2 per pair.



## REDUCE

To take real action and to reduce our carbon footprint, we have launched our J-Clean CSR initiative and created the J'respect collection :



### ECO-DESIGNED UPPER

▶ **RECYCLED MATERIALS**  
between 50% and 100%



▶ **RAW MATERIALS**  
with low CO2 emissions

### BIOSOURCED SOLE

**CARBON FOOTPRINT REDUCED BY 60%**  
Compared with conventional PU

**100% RENEWABLE MATERIALS**  
Biomass Balance Polyurethane

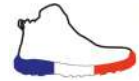


Developed in collaboration with BASF, this sole is designed from **100% renewable materials and without any fossil fuels**. This is the Biomass Balance approach. The next-gen PU of the J'respect sole is made from recycling and fermenting organic waste.

Thanks to our J-Clean CSR commitments and the creation of this J'respect collection, a Jallatte safety shoe now on average accounts for 6kg of CO2 per pair, which reduces the carbon footprint by 40%.



**BUREAU  
VERITAS**



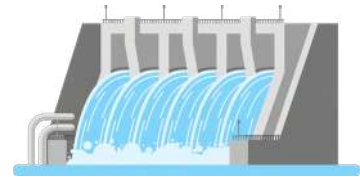
**OFFSET**

To become carbon neutral, the final pillar of our initiative is offsetting.

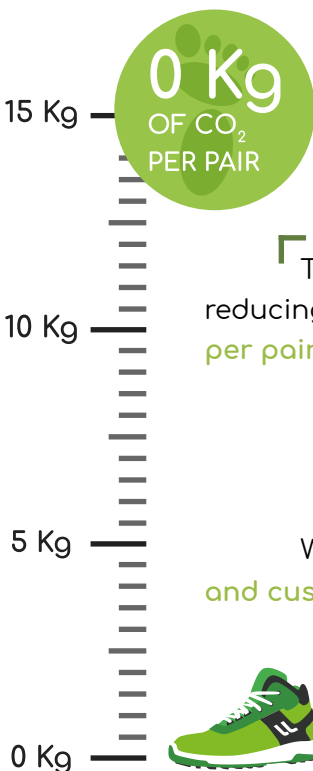
Jallatte is committed to this initiative of reducing greenhouse gases by financing, through the United Nations, a project to generate renewable energy in Laos.

**SELF-SUFFICIENCY**  
In Energy

**NOT USING CARBON**  
For "clean" energy



By financing this project for the environment and society, Jallatte is meeting the sustainable development goals set by the United Nations.



Thanks to our J-Clean initiative and to our complete measuring/reducing/offsetting, the J'respect collection can ultimately claim 0 kg of CO2 per pair.



We could not do it without the support and commitment of our partners and customers, all of us together, working for Zero Carbon!





NEW

Jrespect



### JALVIVO ESD S3 CI HI SRC

UPPER : Recycled Putek Plus  
CODE : JI447



### JALECO ESD S3 CI HI SRC

UPPER : Recycled Putek Plus  
CODE : JI434



### JALFUTURE ESD S3 CI HI SRC

UPPER : Recycled microfibre  
CODE : JI414



### JALNATURE ESD S3 CI HI SRC

UPPER : Recycled microfibre  
CODE : JI424



### JALO2 ESD S1P CI HI SRC

UPPER : Recycled microfibre, velvet look  
CODE : JI446

- Lining 3D Surf mesh
- Toe cap Springtane B
- Insole Maxi Soft Duo
- Anti-puncture insert Flexthane
- Sole PU/PU
- Sizes 35 - 48





# COMPOSITION



**LACES**  
100% recycled polyester.



**LINING**  
66% recycled materials.



**UPPER**  
40% to 68% from recycled materials.



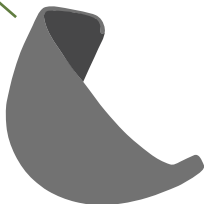
**INSOLE**  
Dynamic PU and Biomass Balance Elastopan by BASF. 100% from renewable resources.

## LINK-ESD

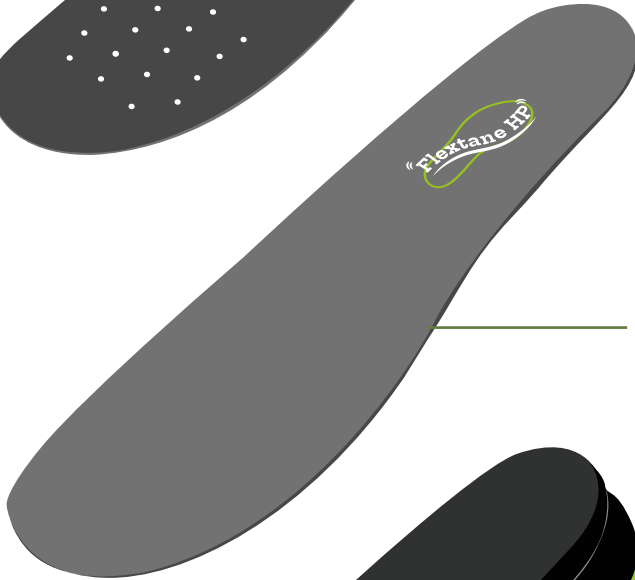
**ANTI-STATIC TECHNOLOGY**  
No seams for greater comfort



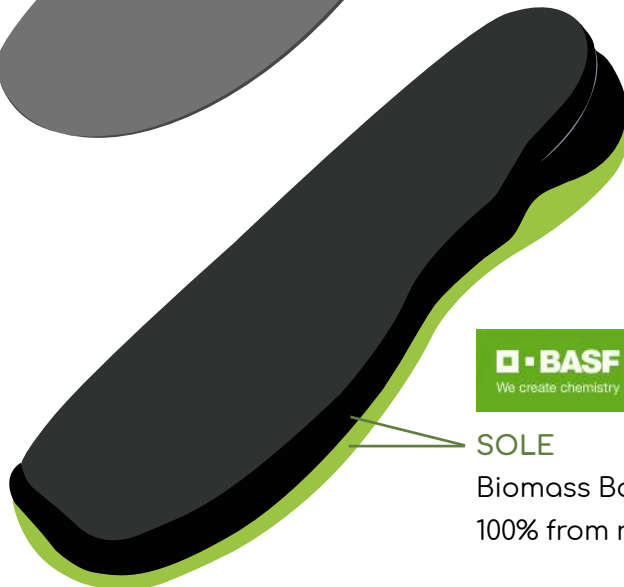
**TOE CAP**  
Resistant to 200 J.



**ANTI-PUNCTURE INSERT**  
50% from recycled materials.



**SOLE**  
Biomass Balance PU by BASF. 100% from renewable resources.



## TECHNOLOGIES

### UPPER



PU TEK® PLUS technology uses new threads that are highly resistant to abrasion, for greater durability and increased performance. These highly resistant and water-repellent fabrics help create ultra-lightweight and extra-breathable S3 products. This PU TEK is made from **68% recycled polyester**.



40% microfibre from **recycled polyamide**.



Velvet look microfibre, **50% from recycled polyester**.

### LINING



An antibacterial, innovative, technical lining that combines high performance in breathability and resistance to abrasion with a flexible, comfortable feel. Its special 3-layer structure encourages thermoregulation to keep feet dry in complete comfort. This lining is made from **66% recycled material**.

### INSOLE



This removable, comfortable insole is made from 2 materials :

- ▶ A « SOFT » top layer made from Dynamic **Biomass Balance** polyurethane by BASF® with **shape memory**, which is **heat-sensitive** and active over the entire surface of the foot.

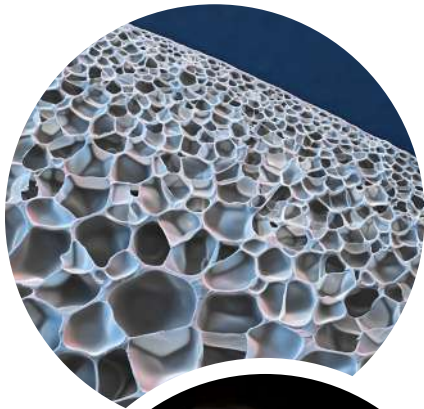
- ▶ A « MAXI » size **anti-fatigue** built-in insert made from **Biomass Balance** Elastopan by BASF®, the elastomer used for anti-fatigue mats.

### ANTI-PUNCTURE INSERT



Non-thermal, non-magnetic, composite anti-puncture insert made from **50% recycled polyester**.

## Properties of BASF's Infinergy® expanded thermoplastic polyurethane (E-TPU)



- High elasticity
- Flexibility and low density
- High energy return (energy return coefficient over 55%)
- Tensile stress resistant
- Abrasion resistant
- Absorbs very little water
- Resistant to significant temperature variations over time (-20°C to +40°C)



Infinergy® stores energy so that it can be better released. A confluence of technology that makes for dynamic cushioning. **Soft, dynamic** cushioning that provides unprecedented energy returns.

- Energy is stored as the foot hits the ground.
- And is returned through the sole as the foot lifts up, pushing the foot forward.

Infinergy® has **excellent durability**, even with continuous and extended use. Infinergy®, unlike other traditional foams, retains high levels of **flexibility** and **elasticity** without any signs of stiffness, even at low temperatures.





Innovative technology used in running shoes is now available for safety shoes !

BASF SE

**Infinergy**<sup>®</sup>

Made with Infinergy<sup>®</sup> by BASF

Already used with success in running shoes, this **innovative material improved athletic performances, reducing fatigue.**

What if it was the same for safety shoe users ?

For everyone who is exposed to arduous work situations :

- Standing for long periods
- Walking long distances
- Constant kneeling or squatting

J-ENERGY safety footwear

- Returns **more than 55% of the stored energy** while walking
- Reduces feeling of fatigue
- Provides **outstanding comfort** due to the cushioning of the sole
- Prevents the risk of developing lower limbs MSDs (musculoskeletal disorders)



According to BVA biomechanical study No. 1095 carried out in 2020 by the CTC, wearing J-ENERGY safety footwear reduces leg muscle activity by 17%. Because of BASF's Infinergy insert, the push-off stage of the foot is more efficient, which reduces the effort required and, therefore, energy expenditure.

**Our « Energy » is valuable, let's protect it !**



**JALCLIMATE S3 CI WR SRC**

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable

LINING : GORE-TEX® Membrane

CODE : JY137

SIZES : 38 - 48



**JALDYNAM ESD S3 CI SRC**

LINING : 3D Surf mesh

CODE : JY103

SIZES : 35 - 48



**JALSPRING ESD S3 CI SRC**

LINING : 3D Surf mesh

CODE : JY203

SIZES : 35 - 48



**JALPULSE ESD S3 CI SRC**

LINING : 3D Roma mesh

CODE : JY104

SIZES : 38 - 48



**JALTONIC ESD S3 CI SRC**

LINING : 3D Roma mesh

CODE : JY204

SIZES : 38 - 48

Upper Water resistant leather, Nubuck finishing

Toe cap PremAlu B

Insole Soft + Gel

Anti-puncture insert Flexthane

Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF





**JALTURBO** ESD S3 CI SRC

UPPER : Full grain water resistant leather  
 CODE : JY132                      SIZES : 38 - 48



**JALGEAR** ESD S3 CI SRC

UPPER : Full grain water resistant leather  
 CODE : JY232                      SIZES : 38 - 48



**JALSOLID** ESD S3 CI SRC

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 CODE : JY134                      SIZES : 38 - 48



**JALSKIN** ESD S3 CI SRC

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 CODE : JY234                      SIZES : 38 - 48

- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF





**JALPUNCH** ESD S1P CI SRC

UPPER : Smooth suede leather with breathable Nylon fabric inserts

LINING : 3D Surf mesh

CODE : JY101                      SIZES : 35 - 48



**JALPEPS** ESD S1P CI SRC

UPPER : Smooth suede leather with breathable Nylon fabric inserts

LINING : 3D Surf mesh

CODE : JY201                      SIZES : 35 - 48



**JALACTIVE** ESD S1P CI SRC

UPPER : Smooth perforated suede leather

LINING : 3D Roma mesh

CODE : JY102                      SIZES : 38 - 48



**JALRUN** ESD S1P CI SRC

UPPER : Smooth perforated suede leather

LINING : 3D Roma mesh

CODE : JY202                      SIZES : 38 - 48

- Toe cap PremAlu B
  - Insole Soft + Gel
  - Anti-puncture insert Flexthane
  - Sole Triple density with high energy return
- PU2D/E-TPU Infinergy from BASF







### JALPURE ESD S3 CI SRC

UPPER: PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 CODE : JY250                      SIZES : 35 - 48



### JALPERFECT ESD S3 CI SRC

UPPER: PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 CODE : JY251                      SIZES : 35 - 48

- Lining 3D Roma mesh
  - Toe cap PremAlu B
  - Insole Soft + Gel
  - Anti-puncture insert Flexthane
  - Sole Triple density with high energy return
- PU2D/E-TPU Infinergy from BASF





**JALHYGIE** ESD S3 SRC

CODE : JY216

SIZES : 35 - 46



**JALCARBO** ESD S3 SRC

CODE : JY217

SIZES : 35 - 46

- Upper Microfiber Aseptane
- Lining 3D Surf mesh
- Toe cap Springtane B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF





**MIKY ESD S3 CI SRC**

UPPER : Water resistant leather, Nubuck Finishing  
 CODE : JY109                      SIZES : 35 - 42



**NOA ESD S3 CI SRC**

UPPER : Water resistant leather, Nubuck Finishing  
 CODE : JY209                      SIZES : 35 - 42



**LAIA ESD S1P CI SRC**

UPPER : Smooth suede leather with breathable  
 Nylon fabric inserts  
 CODE : JY212                      SIZES : 35 - 42

**LADIES' COLLECTION**

Shoes adapted to women's  
 feet



**CHLOE ESD S1P SRC**

UPPER : Highly breathable technical knit fabric  
 CODE : JY213                      SIZES : 35 - 42



**INES ESD S1P SRC**

UPPER : Textured technical fabric  
 CODE : JY211                      SIZES : 35 - 42

- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triple density with high energy return  
 PU2D/E-TPU Infinergy from BASF



This triple-density insole, made from a revolutionary elastomer used in the manufacture of anti-fatigue mats, **distributes sole pressure**. It can **absorb** and **reduce stress on the body**, reducing traumas associated with static, prolonged working positions.

High performance in terms of **comfort**, **balance** and **shock** distribution.





**JALTURBO-TR** ESD S3 CI SRC

UPPER : Full grain water resistant leather

LINING : 3D Surf mesh

CODE : JT805

SIZES : 35 - 48



**JALGEAR-TR** ESD S3 CI SRC

UPPER : Full grain water resistant leather

LINING : 3D Surf mesh

CODE : JT705

SIZES : 35 - 48



**JALPULSE-TR** ESD S3 CI SRC

UPPER : Water resistant leather, Nubuck finishing

LINING : 3D Roma mesh

CODE : JT803

SIZES : 38 - 48



**JALTONIC-TR** ESD S3 CI SRC

UPPER : Water resistant leather, Nubuck finishing

LINING : 3D Roma mesh

CODE : JT703

SIZES : 38 - 48



**JALRUN-TR** ESD S1P SRC

UPPER : Smooth perforated suede leather

LINING : 3D Roma mesh

CODE : JT701

SIZES : 38 - 48



- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triple density with plantar pressure distribution PU2D/ Elastopan® from BASF



# J-HOP



The new sole designed with 41.5% Extra Rebound by BASF, ensures a constant return of energy of more than 40% over the entire surface of the foot, both in the support phase and in the pushing phase of the foot.

Its composition, particularly soft and light, brings lightness, wellness and total comfort, reducing the feeling of tiredness both in the upright position and in a situation of sustained activity.



Putek® PLUS Technology uses newly developed **high resistance abrasion** yarns, woven directly into the fabric, to obtain high-tenacity and **high-performance** abrasion resistant fabrics. These highly **resistant** and **water-repellent** fabrics allow the creation of ultra-light and **ultra-breathable** S3 products.



**JALHYBRIS** ESD S3 CI SRC

CODE : JH408      SIZES : 35 - 48



**JALMETIS** ESD S3 CI SRC

CODE : JH308      SIZES : 35 - 48



**JALKALLISTO** ESD S3 CI SRC

CODE : JH409      SIZES : 38 - 48



**JALDIDO** ESD S3 CI SRC

CODE : JH309      SIZES : 38 - 48

- Upper    PUTEK® PLUS resistant to abrasion, water resistant, breathable
- Lining    3D Surf mesh
- Toe cap   PremAlu B
- Insole    Soft + Gel
- Anti-puncture insert   Flextone
- Sole      PU/PU Extra Rebound





**JALURANIA** ESD S3 CI SRC

UPPER : Water resistant leather, Nubuck finishing  
 CODE : JH407      SIZES : 35 - 48



**JALEVA** ESD S3 CI SRC

UPPER : Water resistant leather, Nubuck finishing  
 CODE : JH307      SIZES : 35 - 48



**JALHIPPO** ESD S3 CI SRC

UPPER : Full grain water resistant leather  
 CODE : JH406      SIZES : 35 - 48



**JALJUNO** ESD S3 CI SRC

UPPER : Full grain water resistant leather  
 CODE : JH306      SIZES : 35 - 48

- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole PU/PU Extra Rebound







**JALTHIA** ESD S1P SRC

CODE : JH402      SIZES : 35 - 48



**JALIDA** ESD S1P SRC

CODE : JH302      SIZES : 35 - 48



**JALGALLIA** ESD S1P SRC

CODE : JH404      SIZES : 38 - 48



**JALADRIA** ESD S1P SRC

CODE : JH304      SIZES : 38 - 48



**JALFIDES** ESD S1P SRC

CODE : JH401      SIZES : 38 - 48



**JALCERES** ESD S1P SRC

CODE : JH301      SIZES : 38 - 48

- Upper Smooth perforated suede leather Rio, breathable
- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole PU/PU Extra Rebound



TRIFTANE X is a sole that has the **versatility** to withstand the harshest industrial environments thanks to its newly developed nitrile wear layer, which includes a comfort layer made of BASF's Extra Rebound PU. The combination provides flexibility and lightness, and ensures a continuous energy return greater than 40% over its entire surface.



**TRIFTANE X**



**JALHYRA S3 CI HRO SRC**

UPPER : Water resistant leather, Nubuck finishing  
 CODE : JX907      SIZES : 35 - 48



**JALTEA S3 CI HRO SRC**

UPPER : Water resistant leather, Nubuck finishing  
 CODE : JX007      SIZES : 35 - 48



**JALPOLYXO S3 CI HRO SRC**

UPPER : Full grain water resistant leather  
 CODE : JX906      SIZES : 35 - 48



**JALINO S3 CI HRO SRC**

UPPER : Full grain water resistant leather  
 CODE : JX006      SIZES : 35 - 48



**JALARTERMIS S1P HRO SRC**

UPPER : Smooth suede leather with breathable Nylon fabric inserts  
 CODE : JX902      SIZES : 35 - 48



**JALDORIS S1P HRO SRC**

UPPER : Smooth suede leather with breathable Nylon fabric inserts  
 CODE : JX002      SIZES : 35 - 48

- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triftane X





**NEW**

J-NUDE 2, better slip resistance and greater flexibility, but still featuring that unparalleled "barefoot" feeling and legendary breathability which made J-NUDE a success.



#UPPER  
FRAME

**JALCOHAI** ESD S3 SRC

CODE : JNI28      SIZES : 35 - 47



#UPPER  
FRAME

**JALDOJO** ESD S3 SRC

CODE : JNI01      SIZES : 35 - 47



#UPPER  
FRAME

**JALREI** ESD S3 SRC

CODE : JNI29      SIZES : 35 - 47



#UPPER  
FRAME

**JALTAI** ESD S3 SRC

CODE : JNI03      SIZES : 35 - 47

- Upper Water-repellent full-grain eather with a pull-up finish and a TPU grid reinforcement
- Lining 3D Surf mesh
- Toe cap Springtane B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole J-INDUSTRY



**SOFT+GEL**



**LINK-ESD**





**JALJAB** ESD S3 SRC

UPPER : Water-repellent full-grain leather and fabric

CODE : JN119                      SIZES : 35 - 47



**JALCROSS** ESD S3 SRC

UPPER : Water-repellent full-grain leather and fabric

CODE : JN120                      SIZES : 35 - 47



**JALATHLON** ESD S3 SRC

UPPER : Water-repellent full-grain leather and fabric

CODE : JN107                      SIZES : 35 - 47



**JALCATCH** ESD S1P SRC

UPPER : Synthetic nubuck with a breathable fabric insert

CODE : JN126                      SIZES : 35 - 47

- Lining 3D Surf mesh
- Toe cap Springtone B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole J-NUDE 2 PU/PU



**SOFT+GEL**



**LINK-ESD**





All-round versatility that reduces tiredness and fatigue in all situations.

MAXI-Soft Duo™ is an entirely innovative insole concept, **designed** especially for people who have to **stand for many hours a day**.

It combines an insole with a comfort layer, directly in contact with the sole of the foot



MAXI-Soft Duo™ balances posture and provides an **undeniable feeling of comfort** due to two associated technologies, which the user perceives directly at their workstation.

Its elastic deformation properties permits the insole to provide both progressive and **prolonged cushioning** throughout the step or while walking and a return of energy during the pressure stage on the foot for a **guaranteed anti-fatigue effect**.



The **removable** comfort insole is made of 2 materials :

- + A 'SOFT' BASF® dynamic polyurethane layer including memory foam, which is heat-sensitive and active over the entire surface of the foot.  
Under the soles of the feet, SOFT **improves weight distribution** by reducing pressure points and the feeling of discomfort.
- + An integrated 'MAXI'-size anti-fatigue insert made of BASF® Elastopan, an elastomer that is used in anti-fatigue mats. Positioned beneath the base layer, this MAXI insert **cushions and alleviates stress on the body**, which is forced to stand upright for many hours a day, both while in motion and while walking, thus **reducing the risk of MSDs** (musculoskeletal disorders) in the lower limbs.



**JALPYTHON** ESD S3 CI HI SRC

CODE : JI244

SIZES : 35 - 48



BOA® Fit System is a rapid, easy and accurate lacing system with no need for laces. **Eliminates the risk of falls** and untying laces.

Safety, comfort, speed= preserved health

Upper PUTEK® PLUS resistant to abrasion, water resistant and breathable

Lining 3D Surf mesh

Toe cap Springtane B

Insole Maxi Soft Duo

Anti-puncture insert Flexthane

Sole PU/PU





**JALTECHNO** ESD S3 CI HI SRC

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable

CODE : JI124                      SIZES : 35 - 48



**JALNANO** ESD S3 CI HI SRC

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable

CODE : JI224                      SIZES : 35 - 48



**JALPROCESS** ESD S3 CI HI SRC

UPPER : Full grain water resistant leather

CODE : JI114                      SIZES : 35 - 48



**JALCYBER** ESD S3 CI HI SRC

UPPER : Full grain water resistant leather

CODE : JI214                      SIZES : 35 - 48

- Lining 3D Surf mesh
- Toe cap Springtane B
- Insole Maxi Soft Duo
- Anti-puncture insert Flexthane
- Sole PU/PU







**JALELEC** ESD S1P CI HI SRC

CODE : JI156      SIZES : 35 - 48



**JALMECA** ESD S1P CI HI SRC

CODE : JI256      SIZES : 35 - 48



**JALCLOUD** ESD S1P CI HI SRC

CODE : JI134      SIZES : 35 - 48



**JALDATA** ESD S1P CI HI SRC

CODE : JI234      SIZES : 35 - 48



**JALKANBAN** ESD S1P CI HI SRC

CODE : JI166      SIZES : 35 - 48



**JALLEAN** ESD S1P CI HI SRC

CODE : JI266      SIZES : 35 - 48

- Upper Smooth suede leather Rio
- Lining 3D Surf mesh
- Toe cap Springtane B
- Insole Maxi Soft Duo
- Anti-puncture insert Flexthane
- Sole PU/PU



ASEPTANE



Aseptane is a resin-soaked microfibre that has many properties :

- + Exceptional waterproofing and breathability
- + Easy to clean and look after
- + Ideal for use in wet and splash-prone environments



JALCALCIUM ESD S2 SRC

CODE : JI282

SIZES : 35 - 48



JALGRAPHITE ESD S2 SRC

CODE : JI272

SIZES : 35 - 48

Upper	Microfiber Aseptane
Lining	3D Surf mesh
Toe cap	Springtane B
Insole	Maxi Soft Duo
Sole	PU/PU



**QuickLio™**



QuickLio™ 2 en 1" technical lace loop keeps laces in place for **quick lacing** and untieability



**JALBUMPER** ESD S3 CI SRC

SOLE : PU/PU

CODE : JI174

SIZES : 35 - 48



**JALTRAILER** ESD S3 CI SRC

SOLE : PU/PU

CODE : JI184

SIZES : 35 - 48



**JALROADSTER** S3 CI HI HRO SRC

SOLE : PU/VIBRAM

CODE : JI194

SIZES : 35 - 48



**JALTRUCK** ESD S3 CI SRC

SOLE : PU/PU

CODE : JI284

SIZES : 35 - 48

Upper Full-grain leather with

Pull-up finish

Lining 3D Surf mesh

Toe cap Springtane B

Insole Maxi Soft Duo

Anti-puncture Flexthane



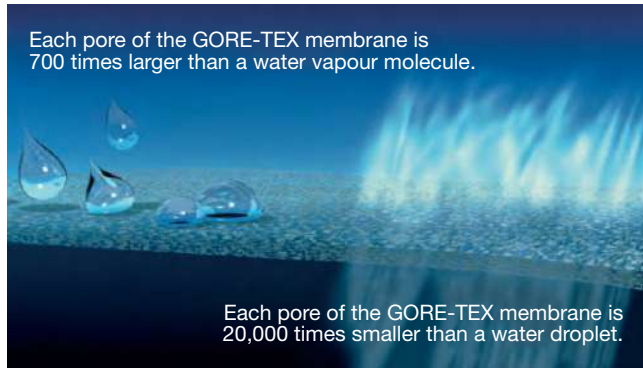


## PROTECTION AND COMFORT

The GORE-TEX membrane – the hidden secret at the core of GORE-TEX Footwear offers high climate comfort in all working weather conditions.

Water stays out while sweat escapes.

GORE-TEX® footwear keep your feet dry and comfortable.



To meet the specific requirements of climate, professional environment, activity level and end use, Gore has special laminates

Jallatte has chosen Comfort & Performance laminate :

- Durable waterproof.
- Breathable.
- Moderate thermal insulation for a wide range of temperatures.

Ideal for changing weather and wide range of activities.

## PROVEN QUALITY UNDER UNCOMPROMISING TESTING CONDITIONS



### DURABLE WATERPROOFNESS

GORE-TEX® Footwear has to withstand up to 300,000 fl ex movements (80 hours) in ankle-high water – without allowing one single drop of water to penetrate inside the boot. EN ISO standard 20344 requires only 4800 fl exes (80 minutes) and 3 cm<sup>2</sup> water entry is allowed.



### BREATHABILITY

The materials used in GORE-TEX® Footwear achieve a breathability value up to six times higher than the values specified in EN ISO standard 20345/47.



### DURABILITY

Inner lining and upper materials of GORE-TEX® Footwear have to withstand up to four times more abrasion movement than specified in by the EN ISO standard.



JALGAND p38



JALROCHE p42



JALVISTA p38



JALCLIMATE p12



JALACER p42



JALPOLE p48



JALTERRE p42



JALTEX p46



JALSIBERIEN p42



JALTERRE METAL FREE p42



GORE-TEX® footwear far exceeds the requirements of EN ISO 20345 for **waterproofness, breathability and durability.**



## SYNERGY

Co-developed by, and for major players in, the construction, rail transport, cleaning and energy sectors.

The “SYNERGY” line is a perfect union between a profile cleat system for outside use and a sole capable of releasing energy.





## The first OUTDOOR energy-saving collection



**Infinergy®**

Made with Infinergy® by BASF

**SYNERGY** styles feature a sole with BASF's Infinergy® technology that returns over 55% of the energy stored while walking. All this for exceptional cushioning and a guaranteed **anti-fatigue** effect.



The SYNERGY collection is evolving thanks to the PU "scuffcap", which guarantees superior, optimal protection at the front of the foot. This "scuffcap" allows you to work on your knees without the risk of premature wear and tear on the top of the toe cap.



**JALGAND S3 CI WR SRC**

UPPER : Full-grain leather with Pull-up finish  
 LINING : GORE-TEX® Membrane  
 CODE : JY231                      SIZES : 38 - 47



**JALVISTA S3 CI WR SRC**

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 LINING : GORE-TEX® Membrane  
 CODE : JY253                      SIZES : 38 - 47



**JALNORA ESD S3 CI SRC**

UPPER : PUTEK® PLUS highly resistant to abrasion, water resistant and breathable  
 LINING : 3D Surf mesh  
 CODE : JY252                      SIZES : 38 - 47

- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Flexthane
- Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF







ANKLE PROTECTOR

JALTARAK S3 CI AN SRC

CODE : JY226

SIZES : 35 - 48



JALMUDO S3 CI SRC

CODE : JY223

SIZES : 38 - 47



JALFARO S3 CI SRC

LINING : Isotermal

CODE : JY224

SIZES : 38 - 47



JALBARAD S3 CI SRC

CODE : JY222

SIZES : 38 - 47



JALDAGOR S3 CI SRC

CODE : JY225

SIZES : 38 - 47

- Upper Full-grain leather with Pull-up finish
- Lining 3D Surf mesh
- Toe cap PremAlu B
- Insole Soft + Gel
- Anti-puncture insert Stainless steel foil
- Sole Triple density with high energy return  
PU2D/E-TPU Infinergy from BASF



Infinergy®

Made with Infinergy® by BASF





## MORE SECURITY, FOR MORE SERENITY, AT ALL TIMES

Vibram® is the world leader in the technological development and manufacture of high-performance rubber soles, for the outdoor, work safety, lifestyle, orthopaedic and repair markets. For more than 80 years, the unmistakable yellow octagon has been the symbol of a company synonymous with **quality, performance, safety, innovation and design.**

From the moment we created the first rubber sole for mountaineering, Vibram® has become a benchmark in the footwear market. Vibram® soles – derived from a desire to **boost safety and protection** – are known all over the world, and are the result of a constant commitment to research and development.



This stroke of genius led to the début of the first soles branded Vibram® – a combination of the inventor's first name and surname – and the famous Carrarmato sole that revolutionised both mountaineering and the world of footwear, allowing for unprecedented performance in terms of **abrasion resistance, traction and grip.**

The Vibram® story began in 1936, when Vitale Bramani (an Academic of the Italian Alpine Club), on his return from a mountaineering ascent that ended in tragedy (1935), came up with the idea of making footwear soles using the same technique employed for making vehicle tyres.

## VIBRAM® TESTS

Each and every Vibram sole must pass 3 levels of testing before it reaches the market. This series of tests ensures the **product quality meets and use requirements.**



### LAB TESTS

The physical-mechanical characteristics of the soles are tested by machines. The objective is to measure the resistance of the sole sole to slips, abrasion, elasticity, hardness and density.



### FIELD TEST

- Indoor Testing on shoes with flat sole design.
- Run on shoes by humans with scientific protocols ("in-vivo").

Test samples : flat design soles to focus on compound performance Output: trustable compounds comparison.



### IN VIVO TESTS

- Indoor testing on shoes equipped with Vibram® flat soles.
- Tests performed by technicians according to a specific protocol.

The objective is to measure the performance of the gum compound.

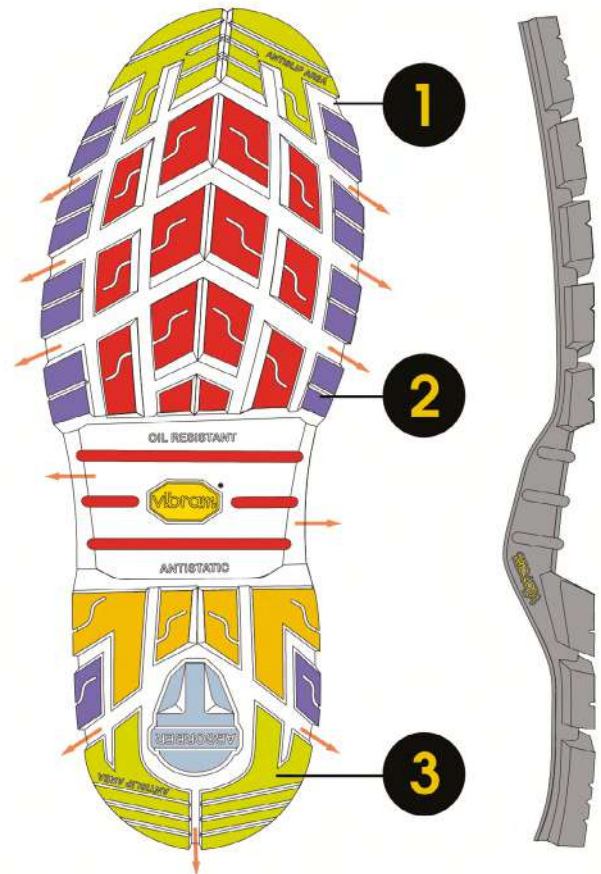


The secret of Vibram® performance lies in the perfect combination of the **hyper-functional DESIGN** of the soles and the use of **exclusive RUBBER varieties**.



## TRUCKER

1194



■ GRIP ■ TRACTION ■ BRAKING ■ STABILITY ■ CUSHIONING ■ SELF-CLEANING



- Engineered for use in a wide range of work and safety environments
- Provides a high level of grip and durability
- Excellent heat and tear resistance

BEST FOR



Safety

### DESIGN & TECHNOLOGY

- 1 Large contact area for grip on industrial contaminated floors
- 2 Reinforced cleats for stability and durability
- 3 Oil draining channels to enhance grip and safety



0% METAL

**JALROCHE** S3 CI HI WR HRO SRC

CODE : JJV01

SIZES : 38 - 47



**JALACER** S3 CI HI WR HRO SRC

CODE : JJE23

SIZES : 38 - 47



0% METAL

3M Thinsulate INSULATION



Waterproof and maximum grip

**JALSIBERIEN** S3 CI HI WR HRO SRC

CODE : JJV33

SIZES : 38 - 47



0% METAL

QuickLio™

**JALTERRE METAL FREE** S3 CI HI WR HRO SRC

CODE : JJV45

SIZES : 38 - 47



**JALTERRE** S3 CI HI WR HRO SRC

CODE : JJV31

SIZES : 38 - 47

- Upper Full-grain leather
- Lining GORE-TEX® Membrane
- Toe cap Springtane B
- Insole Soft
- Anti-puncture insert Flexthane
- Sole Vibram®



PULL-UP



PLEINE FLEUR





**ANKLE  
PROTECTOR**

**JALIROK S3 CI HI AN HRO SRC**

CODE : JJE17

SIZES : 38 - 47



**JALSALIX S3 CI HI HRO SRC**

CODE : JJE16

SIZES : 38 - 47



**JALBOX S3 CI HI HRO SRC**

LINING : Isotermal

CODE : JJE19

SIZES : 38 - 47



**JALHICKORY S3 CI HI HRO SRC**

CODE : JJE15

SIZES : 38 - 47



**JALKHAYA S3 CI HI HRO SRC**

CODE : JJE18

SIZES : 38 - 47

**Upper** Full-grain leather with Pull-up finish

**Lining** 3D Surf mesh

**Toe cap** Springtane B

**Insole** Soft

**Anti-puncture insert** Stainless steel

**Sole** Vibram®





0% METAL

PUR  
PLEINE FLEUR

YKK

**JALARCHER S3 CI HI HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : 3D Imola mesh

ANTI-PUNCTURE : Flexthane

CODE : JJV28

SIZES : 38 - 47



NEW

BTP  
PULL-UP  
ANKLE  
PROTECTOR

**JALORKA S3 CI HI AN HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : 3D Surf mesh

ANTI-PUNCTURE : Stainless steel

CODE : JJE58

SIZES : 38 - 47



NEW

0% METAL  
PUR  
PLEINE FLEUR  
QuickLio™

**JALDARK S3 CI HI HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : 3D Surf mesh

ANTI-PUNCTURE : Flexthane

CODE : JJE64

SIZES : 35 - 48

Toe cap Springtane B  
Insole Soft  
Sole Vibram®







## JALTEX S3 CI WR SRC

UPPER : Full-grain leather with Pull-up finish

LINING : GORE-TEX® Membrane

CODE : JJV53

SIZES : 38 - 47



## JALEBENE S3 CI SRC

UPPER : Full-grain leather

CODE : JJE65

SIZES : 38 - 47



## JALWENGÉ S3 CI SRC

UPPER : Full-grain leather

CODE : JJE70

SIZES : 38 - 47



## JALWILLOW ESD S3 CI SRC

UPPER : Full-grain leather with Pull-up finish

CODE : JJE63

SIZES : 38 - 47



Excellent leather impermeability, no water penetration after 7h of testing.

Lining	3D Surf mesh
Toe cap	Springtane B
Insole	Soft
Anti-puncture insert	Flexthane
Sole	Softane Bi-density

0%  
METAL

QuickLio™

Springtane B

SOFT





## JALFIR S3 CI AN SRC

CODE : JJE41

SIZES : 38 - 47



## JALBEECH S3 CI SRC

CODE : JJE44

SIZES : 38 - 47



## JALCYPRESS S3 CI SRC

DOUBLURE : Isotermal

CODE : JJE45

SIZES : 38 - 47



## JALSEQUOIA S3 CI SRC

CODE : JJE42

SIZES : 38 - 47



## JALOAK S3 CI SRC

CODE : JJE40

SIZES : 38 - 47

Upper	Full-grain leather with Pull-up finish
Lining	3D Surf mesh
Toe cap	Springtane B
Insole	Soft
Anti-puncture insert	Stainless steel
Sole	Softane Bi-density





**JALPOLE S3 CI WR SRC**

LINING : GORE-TEX® Membrane

ANTI-PUNCTURE : Stainless steel

CODE : JJS11

SIZES : 37 - 48



0%  
METAL

**JALFRIGG S3 CI SRC**

LINING : Isotermal

CODE : J0652

SIZES : 35 - 48



0%  
METAL

**JALHAKA S3 SRC**

CODE : J0650

SIZES : 35 - 48



0%  
METAL

**JALOSBERN S3 SRC**

CODE : J0662

SIZES : 35 - 48



**Upper** Natural full grain leather AP23™.

Water and oil repellent

**Toe cap** Springtane B

**Insole** Soft

**Anti-puncture insert** Flexthane

**Sole** Softane Bi-density





**JALOSBERN STEEL S3 SRC**

INSOLE : Soft

CODE : JJB21

SIZES : 35 - 48



**JALOSBERN WINTER STEEL S3 CI SRC**

LINING : Isotermal

INSOLE : Soft

CODE : JJB22

SIZES : 35 - 48



**JALBORG STEEL S3 CI SRC**

LINING : 3D Surf mesh

INSOLE : Soft + Gel

CODE : J0701

SIZES : 35 - 48

**Flexthane HP**  
**Inox Steel**

**Double anti-puncture :  
Flexthane + Stainless steel**

- Upper** Natural full grain leather AP23<sup>TM</sup>.  
Water and oil repellent
- Toe cap** Springtane B
- Anti-puncture** Flexthane and stainless steel
- Sole** Softane Bi-density



Springtane B





**PLEINE FLEUR**

Full-grain leather AP23™, exclusive to Jallatte, **100% natural**, it is **water and oil repellent**.

Compared to the majority of leathers used in safety footwear, it has an increased thickness of between 10% and 15% (2.4 mm), which ensures excellent durability.

In addition, its **water-repellent potential** far exceeds the one required by European standards (12 hours of water repellency).



**JALASKA S3 SRC**

UPPER : Natural full grain leather AP23<sup>TM</sup>,  
water and oil repellent

LINING : Nonwoven fabric

CODE : J0266                      SIZES : 36 - 48



**JALARTIC S3 CI SRC**

UPPER : Natural full grain leather AP23<sup>TM</sup>,  
water and oil repellent

LINING : Isotermal

CODE : J0257                      SIZES : 36 - 48



**JALMONT BETON EVOL S3 SRC**

UPPER : Full-grain leather, resistant to active  
cement agents

LINING : 3D Surf mesh

CODE : J0254                      SIZES : 36 - 48



**JALMONT EVOL S3 SRC**

UPPER : Water-repellent full-grain leather  
with grained finish

LINING : Synthetic

CODE : J0255                      SIZES : 36 - 48



**JALMATCH S1P SRC**

UPPER : Smooth perforated suede leather

LINING : 3D Imola mesh

CODE : J0351                      SIZES : 36 - 47



**JALCLUB S1P SRC**

UPPER : Smooth suede leather

LINING : 3D Imola mesh

CODE : J0356                      SIZES : 39 - 47

- Toe cap    Steel Aérfort 200J
- Insole     Confort Tech
- Anti-puncture insert    Stainless steel
- Sole        Softane Bi-density





**JALPALME S3 SRC**

LINING : Leather

CODE : JDR12

SIZES : 38 - 47



**JALOSCAR S1P SRC**

LINING : Synthetic Fibre

CODE : JDR01

SIZES : 38 - 47

- Upper Full-grain leather
- Toe cap Steel 200J
- Insole J-Confort
- Anti-puncture insert Flexthane
- Sole J-Smarter in PU monodensity





**JALEREC S3 SRC**

UPPER : Full-grain leather with Pull-up finish  
CODE : JMJ07          SIZES : 35 - 47



**JALGERAINT S3 SRC**

UPPER : Full-grain leather, water resistant  
CODE : JMJ06          SIZES : 35 - 47



**JALACCOLON S3 SRC**

UPPER : Full-grain leather, water resistant  
CODE : JMI02          SIZES : 39 - 47



**JALGAHERIS S3 SRC**

UPPER : Full-grain leather, water resistant  
CODE : JMJ04          SIZES : 38 - 47

- Lining 3D Imola mesh
- Toe cap Springtane 200J
- Insole Soft
- Anti-puncture insert Flextane
- Sole Softane Bi-density





0%  
METAL



JALARCHER S3 CI HI HRO SRC

CODE : JJV28

SIZES : 38 - 47

Upper Full-grain leather, water resistant

Lining 3D Imola mesh

Toe cap Springtane 200J polymer

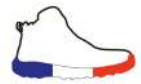
Insole Soft

Anti-puncture insert Flextane

Sole Vibram®







**JALMARS S3 HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : 3D Imola mesh

ANTI-PUNCTURE : Stainless steel

CODE : J0246

SIZES : 36 - 47



**JALSCAND S3 HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : 3D Imola mesh

ANTI-PUNCTURE : Stainless steel

CODE : J0248

SIZES : 36 - 47



SPECIFIC  
COATED

**JALTARMAC S3 HI HRO SRC**

UPPER : Full-grain leather, water resistant

LINING : Leather

ANTI-PUNCTURE : Stainless steel and Isoltane

CODE : J0250

SIZES : 38 - 47



**ASEPTANE**

**JALBIO S2 HRO SRC**

UPPER : Aseptane, waterproof and breathable

LINING : Fabric

CODE : J0271

SIZES : 35 - 47

Toe cap Steel Aérfort 200J

Insole Confort Tech

Sole Triftane™ Vibram®



NEW

J-PRO<sup>347</sup>



# The first collection of energy-saving safety footwear

UPPER AND SOLE ASSEMBLED IN FRANCE

ANTIFATIGUE

ANTI-SLIP



SERVICE



ARTISANS & TRADERS



COMMUNITIES

**Infinergy**<sup>®</sup>

Made with Infinergy<sup>®</sup> by BASF

More than 55% in terms of energy stored during walking exceptional **cushioning** and a guaranteed **anti-fatigue effect**.





J-PRO347 is 20347 compliant (without safety toecap) but goes far beyond the standard requirements set out by the standard, as all styles in the collection incorporate additional **A**, **E**, **WRU**, **FO**, **SRC** and **ESD** requirements.



Antistatic electrical resistance



Energy absorption at heel



Water repellent upper



Resistance of sole to hydrocarbons



SRC Slip resistance



ESD

## FLEXIBLE

## LIGHT



CATERING



HEALTH



WELLNESS

## Xtensible™

Xtensible™ non-tied elastic laces with adjustable Stop-Lace lock :

- \* Eliminates the feeling of having swollen feet
- \* Allows them to be put on and taken off rapidly
- \* Reduces the risk of falling



**Speed, safety, comfort** and hygiene at the service of the workers.



**JALSALT** ESD O2 FO SRC

LINING : 3D Roma mesh

CODE : JO205

SIZES : 35 - 48



**JALLABO** ESD O2 FO SRC

UPPER : Breathable and waterproof microfiber

LINING : 3D Roma mesh

CODE : JO213

SIZES : 35 - 48



**JALNIGEL** ESD O2 FO SRC

LINING : 3D Surf mesh

CODE : JO212

SIZES : 35 - 48



**JALPEPPER** ESD O2 FO SRC

LINING : 3D Surf mesh

CODE : JO204

SIZES : 35 - 48

LADIES' MODEL



**SAKINA** ESD O2 FO SRC

LINING : 3D Surf mesh

CODE : JO201

SIZES : 35 - 42

- Upper PUTEK® PLUS resistant to abrasion, water resistant and breathable
- Insole Soft + Gel
- Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF



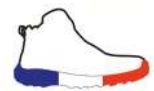
LINK-ESD

SOFT+GEL



NEW

J-PRO 347



### JALBOSS ESD O2 FO SRC

UPPER : PUTEK® PLUS resistant to abrasion, water resistant and breathable

LINING : 3D Surf mesh

CODE : JO210      SIZES : 38 - 48



ASEPTANE

### JALDEREK ESD OB A E WRU FO SRC

UPPER : Microfiber Aseptane

LINING : 3D Surf mesh

CODE : JO208      SIZES : 35 - 48



ASEPTANE

### MEREDITH ESD OB A E WRU FO SRC

UPPER : Microfiber Aseptane

LINING : 3D Surf mesh

CODE : JO206      SIZES : 35 - 42



ASEPTANE

### MIRANDA ESD OB A E WRU FO SRC

UPPER : Microfiber Aseptane

LINING : 3D Imola mesh

CODE : JO207      SIZES : 35 - 42



Insole Soft + Gel  
Sole Triple density with high energy return PU2D/E-TPU Infinergy from BASF

LINK-ESD



SOFT+GEL



FOOTBED

**SOFT**



**SOFT**

SIZES : 35 - 48

CODE : JS 00002

**SOFT+GEL**



**SOFT + GEL**

SIZES : 35 - 48

CODE : JS 00003

**Maxi SOFT Duo**



**MAXI SOFT DUO\***

SIZES : 35 - 48

CODE : JS 00004

*\*Only for the J-INDUSTRY models*



**FLOOR DISPLAY**

MEASUREMENTS : L45 x H170 x B35 cm

CODE : ES00034



**COUNTER DISPLAY**

MEASUREMENTS : L40 x H40 x B30 cm

CODE : ES00110



**LARGE BAG**

MEASUREMENTS : L75 x H38 x B35 cm

CODE : BC00004



**SMALL BAG**

MEASUREMENTS : L48 x H32 x B30 cm

CODE : BC00005

J-EXPO FURNITURE

New Jallatte® ecological and sustainable furniture



Assembly quick and easy



PODIUM DUO MOBILE

HIGH MOBILE

MEASUREMENTS : L58,2 x H105,7 x B40 cm  
CODE : ES00118

LOW MOBILE

MEASUREMENTS : L58,2 x H65,2 x B40 cm  
CODE : ES00117



4 FOOT DISPLAY STAND

MEASUREMENTS : L40 x H178,1 x B37,5 cm  
CODE : ES00115



SHELVING WITH WHEELS

MEASUREMENTS : L111,4 x H198,1 x B37,7 cm  
CODE : ES00116

UPPER



**Water-repellent** full-grain leather.



Velvety-appearance leather that is **soft** and **breathable**.



Suede leather, **soft** and excellent **breathability**.



**Water-repellent** full-grain leather with a pull-up finish. **Very waterproof**.



AP23™ leather, exclusive Jallatte, **100% natural**, it is **water-oil repellent**; 10% to 15% thicker than most of the leathers used for safety footwear (2,4mm), ensuring excellent durability. Moreover, its properties of **resistance to penetration of water** vapor exceed the minimum values required by the European standard.



**Water-repellent** full-grain leather with pull-up finish. **Excellent waterproofing** of the leather, not even a drop of water after 7 hours of testing.



Putek® plus Technology uses newly developed **high resistance abrasion** yarns, woven directly into the fabric, to obtain high-tenacity and high-performance abrasion resistant fabrics. These highly **resistant and water-repellent** fabrics allow the creation of **ultra-light and ultra-breathable** S3 products.

Special fiber that thanks to a specific finish features unique qualities :

- exceptional **impermeability and breathability**
- resistance to washing (even at 30 °)
- incredible ease of cleaning and maintenance.



Technology consisting of a superstructure grid made of TPU and designed for an enhanced support of the upper. Promoting the **"seamless" concept**, it contributes to an increased durability of the shoes.



Technical 100% polyester fabric, **highly abrasion resistant and ultra-breathable** for a long life and optimum comfort for the foot.



## LINING



A GORE-TEX® membrane is an **extremely thin** layer of expanded polytetrafluoroethylene (ePTFE). It contains more than 1.4 billion pores per cm<sup>2</sup>. All these pores guarantee the properties of GORE-TEX® fabrics. It is only 0.01 mm thick. It is attached to a lining or a **high-performance outer fabric**, which results in a GORE-TEX® laminate.



Breathable thermal insulating lining designed to ensure the perfect balance inside the shoe in any condition the perfect equilibrium inside the footwear. It keeps you cool in summer and warm in winter.



3D mesh lining, that is technical, **innovative**, and **anti-bacterial**, capable of combining **high performance breathability** and abrasion resistance with a feeling of softness and comfort. Its special 3-layer structure promotes thermoregulation to keep the foot dry and in complete comfort.



3D mesh lining, made using three-dimensional fabric and combined with a foam to ensure protection and **comfort**, in addition to an open structure (grille) required for peripheral ventilation of the foot.

The lining has a specially designed honeycomb structure and uses micro ventilation channels to ensure **high levels of breathability**. It is also **resistant to abrasion**, tearing and cutting.



3D mesh lining, with micro-ventilation technology, smooth appearance, 3-layer structure consisting of a textile mesh, foam and reinforcement grille. **High mechanical strength** (abrasion and tearing) and **rapid drying**.

## TOE CAP



Steel toe cap resistant to 200 J.



Steel toe cap resistant to 200 J. Perforated for **increased breathability**.



Lightweight, non-magnetic 200J aluminium toe cap. While providing the same **strength**, it is **51% lighter than a steel toe cap**. More **resistant** to impact and possible compression, the B toe cap meets the higher requirements of the new EN ISO 22568:2019 standard (new requirements and test methods for footwear components).



Synthetic polymer toe cap, resistant to 200 J, **non-magnetic** and **non-thermal**. **Memory foam** toe cap, it returns to its original shape in the event of crushing, thus facilitating the release of the foot. More **resistant to impact and possible compression**, the B toe cap meets the higher requirements of the new EN ISO 22568:2019 standard (new requirements and test methods for footwear components).

FOOTBED

**SOFT**



SOFT insole made using BASF® dynamic polyurethane with **memory foam**, that is **heat-sensitive** and active over the entire surface of the foot.

It is right beneath the soles of the feet that SOFT **improves weight distribution** by cushioning pressure points and allowing **positive energy to be returned**.

**SOFT+GEL**



Bi-material comfort insole : SOFT+GEL consisting of :

- a SOFT insert made using BASF® Dynamic polyurethane with memory foam, which is **heat-sensitive** and active over the entire surface of the foot.

It is right beneath the soles of the feet that SOFT **improves weight distribution** by cushioning pressure points and allowing positive energy to be returned.

- a two-zone GEL insert with **high cushioning capability** at the heel and anatomical extension beneath the midfoot.

Its design allows for **improved heel shock cushioning** while still providing **excellent sole support**.

**Maxi SOFT Duo**



The **removable** comfort insole is made of 2 materials :

- A 'SOFT' BASF® dynamic polyurethane layer including memory foam, which is heat-sensitive and active over the entire surface of the foot.

Under the soles of the feet, SOFT **improves weight distribution** by reducing pressure points and the feeling of discomfort.

- An integrated 'MAXI'-size anti-fatigue insert made of BASF® Elastopan, an elastomer that is used in anti-fatigue mats.

Positioned beneath the base layer, this MAXI insert **cushions and alleviates stress on the body**, which is forced to stand upright for many hours a day, both while in motion and while walking, thus **reducing the risk of MSDs** (musculoskeletal disorders) in the lower limbs.



Lined with an **anti-bacterial, breathable fabric**, and reinforced in the heel area for improved shock absorption.

- Anatomical
- Antistatic
- Removable
- Covers 100% of the foot surface



Anatomical insole, covering 100% of the foot surface, lined with VITA-PLUS, a synthetic material that is soft containing micro-cells, highly **breathable** and **abrasion** resistant.

ANTI-PUNCTURE



Extra soft textile inlay made of **high-strength** fabric :

- Strength 1.100N
- Non-magnetic
- Athermic
- Complies with EN 12568:2010 standards
- Covers 100% of the foot surface



Anti-perforation midsole in stainless steel :

- Strength 1.100N
- Maximum protection

SOLE



PU/PU

BASF PU/PU sole with a **sporty, urban design** featuring a linear profile and **excellent slip-resistance**.



PU MONO

An **ultra thin** but above all **comfortable sole**, which makes lightness its main strong feature.



PU2D/E-TPU Infinergy of BASF

Designed with an innovative material used in the world of running, this **triple density sole** ensures dynamic performance in 3 phases: **shock absorption**, **energy storage** and **dynamic return**. They are ideal for all those who are subject to frequent movements and who travel long distances daily.



## J-HOP

PU/PU Extra-Rebound 41,5% by BASF

With over **40% energy resistance** over the entire surface, both in the support phase and in the thrust phase, this PU/PU Extra-Rebound 41,5% by BASF sole brings **lightness, wellness and comfort**, **reducing the feeling of tiredness** both in an upright position and in prolonged activity situations.



## TAPIS ROUGE

PU2D/Elastopan by BASF

This triple density sole made with a revolutionary elastomer used for the production of **anti-fatigue** mats distributes the plantar pressures; it is able to **absorb and relieve body stress by reducing the traumas** associated with a prolonged static working position. Ensures high performance in terms of comfort, balance and shock distribution.



## TRIFTANE X

TRIFTANE X PU Extra Rebound by BASF

Triftane X is a new sole that has the **versatility** associated with a **comfort layer in PU Extra Rebound of BASF**, which provides flexibility and lightness, ensuring a constant energy return of over 40% over the entire surface of the foot.



## SPECIALS

Decades of **experience and excellence** in sport and mountaineering at the service of the working world today. The Vibram rubber sole is suitable for every situation, light but **extremely resistant** and performing even in extreme conditions.



## Softane™ Tradition    Softane™ Avant-Garde    Softane™ Prestige

The special **bi-density polyurethane** SOFTANE is designed to achieve the perfect balance between **comfort, lightness and durability**. The midsole is developed with a density such as to ensure flexibility and absorption of vibrations and impacts with the ground, while the outsole is designed to **resist to abrasion, hydrocarbons, oils and grease**.



## TRIFTANE™ Excellence



The Vibram Triftane sole made from high-performance rubber guarantees better mechanical resistance to abrasion, detachment and tears. It brings a higher level of grip to reduce the risk of slipping, but also better protection against hot floors (HRO certification/resistance to hot contact up to 300°C).

OTHERS



BOA®Fit System is a rapid, easy and accurate lacing system with no need for laces. **Eliminates the risk of falls** and untying laces.



Xtensible™ non-tied elastic laces with adjustable Stop-Lace lock :

- Eliminates the feeling of having swollen feet
- Allows them to be put on and taken off rapidly
- **Reducing risk of fall**

**Speed, safety, comfort and hygiene** at the service of the workers



QuickLio™ Technical "2 in 1" lace loop: holds laces in place for **quick lacing and untie**.



TPU cushioned insert positioned on the ankle area enabling the **full protection of the ankle bones** against possible side impacts. Conforms to the additional standards (AN) of EN ISO 20345:2011.

Innovative "multi-contact" seamless system on the insole for **dissipating electrostatic charge**.



Thanks to LINK-ESD™, you will feel, step by step, as if you were connected to the ground thanks to a device certified according to the EN 61340-4-3 and EN 61340-5-1 standards, which ensures the **total absence of risks associated with possible electrical discharges harmful** to electronic and computer equipment.

**Internal orthopaedic insole** approved for safety footwear in accordance with DGUV 112-191 on the use of foot and knee protection.



DGUV 112-191 certification allows the replacement of the insole supplied by Jallatte with a SECOSOL® orthopaedic insole manufactured by Hartmann Matthias Orthopädie und Sport GmbH laboratories in Dillenburg, Germany.



Patented technology.



Patent application filed.

STYLE	STANDARDS INSTEAD	CODE	PAGE
CHLOE ESD	S1P SRC	JY213	17
INES ESD	S1P SRC	JY211	17
JALACCOLON	S3 SRC	JMI02	53
JALACER	S3 CI HI WR HRO SRC	JJE23	42
JALACTIVE ESD	S1P CI SRC	JY102	14
JALADRIA ESD	S1P SRC	JH304	23
JALARCHER	S3 CI HI HRO SRC	JJV28	44
JALARTEMIS	S1P HRO SRC	JX902	25
JALARTIC	S3 CI SRC	J0257	51
JALASKA	S3 SRC	J0266	51
JALATHLON ESD	S3 SRC	JNI07	27
JALBARAD	S3 CI SRC	JY222	39
JALBEECH	S3 CI SRC	JJE44	47
JALBIO	S2 HRO SRC	J0271	55
JALBORG STEEL	S3 CI SRC	J0701	49
JALBOSS ESD	02 FO SRC	J0210	59
JALBOX	S3 CI HI HRO SRC	JJE19	43
JALBUMPER ESD	S3 CI SRC	J1174	33
JALCALCIUM ESD	S2 SRC	J1282	32
JALCARBO ESD	S3 SRC	JY217	16

STYLE	STANDARDS INSTEAD	CODE	PAGE
JALCATCH ESD	S1P SRC	JNI26	27
JALCERES ESD	S1P SRC	JH301	23
JALCLIMATE	S3 CI WR SRC	JY137	12
JALCLOUD ESD	S1P CI HI SRC	J1134	31
JALCLUB	S1P SRC	J0356	51
JALCROSS ESD	S3 SRC	JNI20	27
JALCYBER ESD	S3 CI HI SRC	J1214	30
JALCYPRESS	S3 CI SRC	JJE45	47
JALDAGOR	S3 CI SRC	JY225	39
JALDARK	S3 CI HI HRO SRC	JJE64	44
JALDATA ESD	S1P CI HI SRC	J1234	31
JALDEREK ESD	OB A E WRU FO SRC	J0208	59
JALDIDO ESD	S3 CI SRC	JH309	21
JALDOJO ESD	S3 SRC	JNU01	26
JALDORIS	S1P HRO SRC	JX002	25
JALDYNAM ESD	S3 CI SRC	JY103	12
JALEBENE	S3 CI SRC	JJE65	46
JALECO ESD	S3 CI HI SRC	J1434	7
JALELEC ESD	S1P CI HI SRC	J1156	31
JALEREC	S3 SRC	JMJ07	53

STYLE	STANDARDS INSTEAD	CODE	PAGE
JALEVA ESD	S3 CI SRC	JH307	22
JALFARO	S3 CI SRC	JY224	39
JALFIDES ESD	S1P SRC	JH401	23
JALFIR	S3 CI AN SRC	JJE41	47
JALFRIGG	S3 CI SRC	J0652	48
JALFUTURE ESD	S3 CI HI SRC	J1414	7
JALGAHERIS	S3 SRC	JMJ04	53
JALGALLIA ESD	S1P SRC	JH404	23
JALGAND	S3 CI WR SRC	JY231	38
JALGEAR ESD	S3 CI SRC	JY232	13
JALGEAR-TR ESD	S3 CI SRC	JT705	19
JALGERAINT	S3 SRC	JMJ06	53
JALGRAPHITE ESD	S2 SRC	J1272	32
JALHAKA	S3 SRC	J0650	48
JALHICKORY	S3 CI HI HRO SRC	JJE15	43
JALHIPPO ESD	S3 CI SRC	JH406	22
JALHYBRIS ESD	S3 CI SRC	JH408	21
JALHYGIE ESD	S3 SRC	JY216	16
JALHYRA	S3 CI HRO SRC	JX907	25
JALIDA ESD	S1P SRC	JH302	23

STYLE	STANDARDS INSTEAD	CODE	PAGE
JALINO	S3 CI HRO SRC	JX006	25
JALIROK	S3 CI HI AN HRO SRC	JJE17	43
JALJAB ESD	S3 SRC	JN119	27
JALJUNO ESD	S3 CI SRC	JH306	22
JALKALLISTO ESD	S3 CI SRC	JH409	21
JALKANBAN ESD	S1P CI HI SRC	J1166	31
JALKHAYA	S3 CI HI HRO SRC	JJE18	43
JALKOHAI ESD	S3 SRC	JN128	26
JALLABO	ESD 02 FO SRC	J0213	58
JALLEAN ESD	S1P CI HI SRC	J1266	31
JALMARS	S3 HRO SRC	J0246	55
JALMATCH	S1P SRC	J0351	51
JALMECA ESD	S1P CI HI SRC	J1256	31
JALMETIS ESD	S3 CI SRC	JH308	21
JALMONT EVOL	S3 SRC	J0255	51
JALMONT BETON EVOL	S3 SRC	J0254	51
JALMUDO	S3 CI SRC	JY223	39
JALNANO ESD	S3 CI HI SRC	J1224	30
JALNATURE ESD	S3 CI HI SRC	J1424	7
JALNIGEL ESD	02 FO SRC	J0212	58

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STYLE	STANDARDS INSTEAD	CODE	PAGE
JALNORA ESD	S3 CI SRC	JY252	38
JAL02 ESD	S1P CI HI SRC	J1446	7
JALOAK	S3 CI SRC	JJE40	47
JALORKA	S3 CI HI AN HRO SRC	JJE58	44
JALOSBERN	S3 SRC	J0662	48
JALOSBERN STEEL	S3 SRC	JJB21	49
JALOSBERN WINTER STEEL	S3 CI SRC	JJB22	49
JALOSCAR	S1P SRC	JDR01	52
JALPALME	S3 SRC	JDR12	52
JALPEPPER ESD	02 FO SRC	J0204	58
JALPEPS ESD	S1P CI SRC	JY201	14
JALPERFECT ESD	S3 CI SRC	JY251	15
JALPOLE	S3 CI WR SRC	JJS11	48
JALPOLYXO	S3 CI HRO SRC	JX906	25
JALPROCESS ESD	S3 CI HI SRC	J1114	30
JALPULSE ESD	S3 CI SRC	JY104	12
JALPULSE-TR ESD	S3 CI SRC	JT803	19
JALPUNCH ESD	S1P CI SRC	JY101	14
JALPURE ESD	S3 CI SRC	JY250	15
JALPYTHON ESD	S3 CI HI SRC	J1244	29

STYLE	STANDARDS INSTEAD	CODE	PAGE
JALREI ESD	S3 SRC	JNI29	27
JALROADSTER	S3 CI SRC	J1194	33
JALROCHE	S3 CI HI WR HRO SRC	JJV01	42
JALRUN ESD	S1P CI SRC	JY202	14
JALRUN-TR ESD	S1P SRC	JT701	19
JALSALIX	S3 CI HI HRO SRC	JJE16	43
JALSALT ESD	02 FO SRC	J0205	58
JALSCAND	S3 HRO SRC	J0248	55
JALSEQUOIA	S3 CI SRC	JJE42	47
JALSIBERIEN	S3 CI HI WR HRO SRC	JJV33	42
JALSKIN ESD	S3 CI SRC	JY234	13
JALSOLID ESD	S3 CI SRC	JY134	13
JALSPRING ESD	S3 CI SRC	JY203	12
JALTAÏ ESD	S3 SRC	JNI03	27
JALTARAK	S3 CI AN SRC	JY226	39
JALTARMAC	S3 HI HRO SRC	J0250	55
JALTEA	S3 CI HRO SRC	JX007	25
JALTECHNO ESD	S3 CI HI SRC	J1124	31
JALTERRE	S3 CI HI WR HRO SRC	JJV31	42
JALTERRE METAL FREE	S3 CI HI WR HRO SRC	JJV45	42



<b>STYLE</b>	<b>STANDARDS INSTEAD</b>	<b>CODE</b>	<b>PAGE</b>
JALTEX	S3 CI WR SRC	JJV53	46
JALTHIA ESD	S1P SRC	JH402	23
JALTONIC ESD	S3 CI SRC	JY204	12
JALTONIC-TR ESD	S3 CI SRC	JT703	19
JALTRAILER ESD	S3 CI SRC	J1184	33
JALTRUCK ESD	S3 CI SRC	J1284	33
JALTURBO ESD	S3 CI SRC	JY132	13
JALTURBO-TR ESD	S3 CI SRC	JT805	19
JALURANIA ESD	S3 CI SRC	JH407	22
JALVISTA	S3 CI WR SRC	JY253	38
JALVIVO ESD	S3 CI HI SRC	J1447	7
JALWENGE	S3 CI SRC	JJE70	46
JALWILLOW ESD	S3 CI SRC	JJE63	46
LAIA ESD	S1P CI SRC	JY212	17
MEREDITH ESD	OB A E WRU FO SRC	J0206	59
MIKY ESD	S3 CI SRC	JY109	21
MIRANDA ESD	OB A E WRU FO SRC	J0207	59
NOA ESD	S3 CI SRC	JY209	17
SAKINA ESD	02 FO SRC	J0201	58



Jallatte

SUPPORT

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CATEGORIES		FUNDAMENTAL REQUIREMENTS		ADDITIONAL REQUIREMENTS	SYMBOLS	ADDITIONAL SYMBOLS USED	REQUIRED MINIMUM VALUES EN ISO 20345:2011 + EN ISO 20347:2012
EN ISO 20345:2011 Toe 200 J/15kN	EN ISO 20347:2012	Class I (shoe)	Class II (boot)				
SB		●	●			P	≥ 1100 Newton
S1		●		Closed heel area Antistatic properties Energy absorption in the heel	A E	A C	between $1 \times 10^5 \Omega$ a $1 \times 10^9 \Omega$ < $1 \times 10^5 \Omega$
	01	●		Resistance of the sole to hydrocarbons	FO		
S2	02	●		Same as S1/01 plus: resistance to water penetration	E/FO WRU	CI HI	by temperature < 10°C by temperature > 22°C
S3	03	●		same as S2/02 plus: resistance to perforation. Cleated soles	A/E/WRU/ FO/P	HRO	contact at 300°C for 60 secs – no melting
						FO	always present by EN ISO 20345:2011 and by EN ISO 20346:2011 but to be specified when required by EN ISO 20347:2012
						E	≥ 20 Joule
						WR	no penetration within first 15 mins. After 100 flex should not penetrate more than 3 square Cm
						WRU	> 60 mins - Absorbance < 30%
						AN	average value > 20kN
						M	height after shock > 40 mm (tg 42)
						CR	I factor > 2,5
						NO SYMBOL	Stud height >=2,5 cm

## Slip resistance of the sole

Regulation: EN ISO 20345:2011 / 20347:2012

Marking symbol	Required conditions provided by the regulation
<b>SRA</b> Test surface: ceramics Lubricant: water and detergent	≥ 0.32 flat footwear ≥ 0.28 footwear inclined 7° towards the heel
<b>SRB</b> Test surface: stainless steel lubricant: Glycerin	≥ 0.18 flat footwear ≥ 0.13 footwear inclined 7° towards the heel
<b>SRC</b>	Both above described conditions required

Personal Safety Equipments (P.P.E.) are ruled by two European regulations:

- the 89/686 CE which defines the obligations of the producer
- the 89/656 CE relating to the use, which defines the obligations of the companies and the workers.

Safety, protectional and professional footwear are identified as Personal Safety Equipments

### OBLIGATIONS OF THE PRODUCER

By purchasing Jallatte® products you are assured that all footwear have met the certification procedures based on the European regulations, as shown by the CE marking. Each box contains an informative note of use which establishes the risks covered. For every model, Jallatte® issues a declaration of conformity.

### OBLIGATIONS OF THE COMPANIES AND THE WORKERS

besides the priority of collective protection, the directive establishes an obligation of health and safety. The employers must:

- locate the risks which cannot be avoided through collective protection

- select the P.P.E. suitable and appropriate to the risks, in consultation with the R.S.P.P.
- select the P.P.E. compatible with the types of work to be executed and with the principles of ergonomics
- make the P.P.E. available to the workers
- monitor actual usage
- provide the P.P.E. for free and for personal use
- ensure the proper functioning, the hygienic status and maintenance
- proceed or o carry out periodical general checks for some categories of P.P.E.
- ensure information, education, instruction, training of the use of P.P.E. And the risks covered
- prepare a delivery note of the P.P.E. For the worker

And further:

- the P.P.E. are not to be considered prizes in kind
- the responsibility of the worker is only disciplinary (omission to wear the protections) and is subordinated to a criminal matter responsibility of the employer

### THE CERTIFICATION PROCEDURES

All Jallatte® footwear belongs to class II (protection against severe risks). Therefore all footwear is submitted to the specific CE examination at an enabled body at a European level'.

Basing on the analyses and the executed tests for this type in conformity to the regulation EN ISO 20344:2011, on the technical documentation and the informative note of use, a CE attestation is released, valid in whole Europe.

### Notes

It is forbidden to affix on a P.P.E., on it's box and on any other pertinent document any brand or writing susceptible to create confusion with the markings provided within the framework of the certification procedures in conformity with Art. R233.50.1

This catalogue replaces all previous documents.

With the aim to improve our collections, all products included in this catalogue may be replaced and/or modified. Images are for illustration purposes only and are not legally binding.



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