

## AIMONT,

First and foremost, Aimont is a family story. This story starts in Italy, in the region of Piedmont, in Soriso by Lake Orta to be precise.

A small company was founded here in 1950 that manufactured shoes for major sports brands. It was called ALMAR – AL for Alfonso and MAR for Maria – the two founders. Maria UZZENI handled manufacturing while Alfonso, her husband, sold the products.

Alfonso and Maria had a son called Pier Franco Uzzeni. Little Franco spent all his childhood surrounded by the clicking of "La Blake" as he used to call it, a sewing machine specialised in making shoes. La Black woke him up every morning telling him it was time to get ready for school, but little Franco stayed in bed a few minutes longer to count the time with his fingers that it took La Black to sew a shoe. As the years went by to the sound of La Black, he learned how many shoes could be made a minute and to tell if productivity was up to scratch.

One thing was certain: he would continue the work of his parents and grandparents!



In 1987, Franco decided to breathe a new lease of life into ALMAR:

he decided to give the shoes he was making another dimension by focusing on risk prevention. In 1988, he created his own brand of safety shoes which he called AIMONT, which means "to the mountains", a nod to ALMAR which means "to the sea", symbolising the complementary nature between the 2 types of shoes he made.

# A family business.



Franco "thought big": making and selling shoes was in his DNA. From his grandfather on his mother's side, he had inherited his expertise in production and materials. While from his grandfather on his

father's side who spent part of his life in France, he had kept his innate sense of marketing.

Franco's bet paid off: the demand was there, as more and more workers were wearing safety shoes on building sites! To handle the increase in volume, he built his own factory in Bizerte, in Tunisia, where he used to spend his holidays as a child.



When Papi Sulà, as he still affectionately calls him today, moved to Pontarlier, a very rainy town, people wanted waterproof shoes whatever the price. To show them that the shoes he made could withstand moisture, he put a basin full of water with one of his shoes inside in his shop window. He then used to slide a match along it and asked his customers to take the match and light it. Each time the customers

### Pensa in grande

BIOGRAPHICAL FILM



did the test, the match would light, which proved that the shoe could withstand moisture!





We are proudly and enthusiastically getting back onto the path where we left it



While staying true to our hallmark values of many years, we are creating a new future for a brand that has shaped the history of safety shoes.

Our mission is to make Aimont a stylish brand deeply rooted in its history, while ensuring that anyone who wears it stays safe and looks original.



# AS A SPORTS AND MOTOR RACING FAN,

Franco wanted his shoes to protect and benefit from the best technologies for workers without, however, sacrificing the design that is an integral part of the DNA of an Italian brand. So he created the first "safety trainer" and found the perfect balance between looking good and safety!

By "thinking BIG", Franco Uzzeni managed to make Aimont a must-have safety shoe brand deeply rooted in its history with style and originality!

Franco Uzzeni Subaru, Monza Rally Show, 1998



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SPECIALS



# OUR TECHNOLOGIES

#### **UPPER**

#### DURABREATH

Lightweight high tenacity fabric, abrasion and stress resistant, ensures maximum breathability even in extreme situations.

# ULTRA

Fabric with a honeycomb structure superimposed designed togive maximum breathability. Combined with Memory footbed it enables an enhanced air circulation inside the footwear keeping the foot fresh and dry.

### **Air**-Texplus

New fabric made of lightweight and extremely breathable synthetic fiber that helps keeping a balanced microclimate also in warm conditions granting at the same time an excellent abrasion resistance.



Multilayer fabric highly breathable and resistant to abrasion and tears.

#### STARK®

Extremely abrasion-resistant material, used to prevent premature shoe wear in areas most exposed to friction

#### WAT-OUT

Breathable and non-allergenic microfiber, finished with a gel coating enabling a specific stain and wash resistance.



PUTEK® PLUS TECHNOLOGY uses new threads that are highly resistant to abrasion, directly woven into the fabric, for greater durability and increased performance. These highly resistant and water-repellent fabrics help create ultra-lightweight and extra-breathable S3 products.

#### LINING

#### OVERDRY

Lining featuring a new technical fiber abrasion resistant, highly breathable, smooth and soft to hand touch, granting a balanced micro climate inside the footwear also in extreme conditions.



3D multilayer lining with honey comb structure acting as air flow channel allaround the foot enabling high breathability and allowing for the transportation of the humidity outside the footwear.

#### Airnet®

Airnet is a fabric lining of air-tunnel construction to ensure high level of breathability. Resistant to abrasion, traction, laceration and washing.

# Thinsulate

Thermo insulating fiber giving the perfect thermal balance. Fresh in summer and warm in winter.

#### **TOECAP**



Aluminium toecap, lightweight, amagnetic, 200J resistant. It's 50% lighter compared to the classic steel toecap, whilst giving the same level of protection.



Polymer based toecap, amagnetic, extremely lightweight, thermal insulating, 200J resistant.



Classic steel toecap, 200J resistant.

#### **FOOTBED**



Anatomical, anti-static with shock-absorbers on the heels, it wicks away perspiration thanks to the ventilation holes.



The insole is made from BASF Elastopan memory foam which moulds to the shape of the foot thanks to its heat-sensitive viscoelastic properties, improving weight distribution and cushioning pressure points that could cause discomfort. Its ergonomic shape also helps improve support for the foot arch and shock absorption.



Sole composed of a BASF® PU Dynamic soft cushioning layer with thermosensitive shape memory and a BASF® Elastopan maxi size insert, improves weight distribution by reducing pressure points and helps absorb and relieve body stress during prolonged standing and walking. Anatomically designed, perforated and equipped with Link ESDTM, an innovative, seamless, multi-contact static dissipative system.



Anatomic and antistatic footbed giving a stable support. Antimicrobial and anti-fungal.

#### **MIDSOLES**

#### FLEX SUSTERO

Multi-layer composite insole, flexible, lightweight, non-magnetic, athermic, anti-corrosion and anti-allergic. It protects 100% of the foot's support surface; tested to the new EN ISO22568-4:2021 standard.



Steel perforation midsole resistant to 1100 Newton.

#### **SOLES**

#### **VIGOREX**

A technological innovation from the running world now available for safety shoes. And because we are better when we feel good, trust VIGOREX to exceed your limits.



A line of work shoes designed with High Rebound technology, which guarantees over 40% energy return during the support phase and foot thrust.

A special polyurethane compound and the cross-channel structure of the outsole guarantee excellent grip on all types of surface, with outstanding results in slip-resistance tests.

#### **TRAIL**

All-terrain Trail sole in dual-density polyurethane, featuring a deep tread pattern for maximum grip even in the most difficult situations.

#### SPECIALS



Vibram® Specials sole, developed and tested by Aimont and Vibram® and made from highperformance rubber to get the best grip coefficient, optimum resistance to wear and tear and a modern design. Designed to tackle the harshest environments, often in extreme weather conditions to always quarantee the best slip resistance. The Vibram® Specials sole withstands hot contact up to 300°C.

## **MANAGER**

drainage.

Gripper

Manager sole in dual-density polyurethane, with a classic look.

Gripper White outsole in dual-density polyurethane,

highly slip-resistant, oil-, hydrocarbon- and

antistatic-resistant, with cross-channels for fluid

#### 

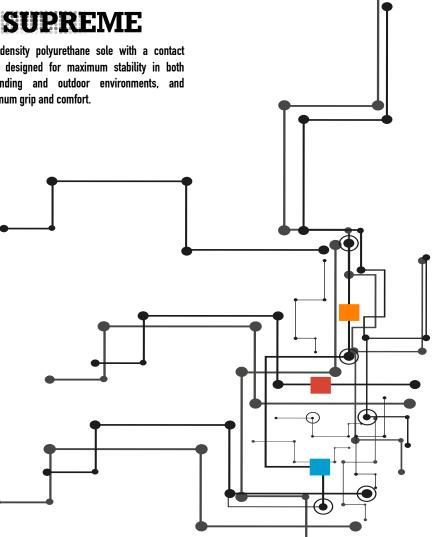
A range of attractive, effective products, adapted thanks to a combination of technologies such as polymer tips, M.G.T Plus insoles and BASF polyurethanes.

#### **ESSENTIAL**

Classic sole in dual-density polyurethane, ergonomically designed for greater resistance to slipping and abrasion.

#### **SUPREME**

Dual-density polyurethane sole with a contact patch designed for maximum stability in both demanding and outdoor environments, and maximum grip and comfort.



# TECHNOLOGY

Aimont strives to improve the well-being of workers with new technologies and solutions, dictated by more and more demanding restrictions. Aimont and BASF have combined their knowledge to offer you a new sole, the result of the latest collaboration of research and development, using a new high-performance material: BASF's expanded thermoplastic polyurethane:

#### E-TPU: Expanded Thermoplastic PolyUréthane

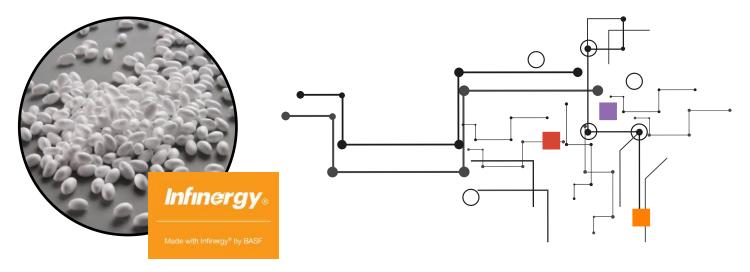
Which is marketed under the name Infinergy®.

Elastic like rubber but lighter, this innovative expanded TPU (E-TPU) combines, thanks to its closed cell technology, TPU properties with the benefits of foam:

• Low density (about 0,25) • High elasticity • Lightness and softness • High resistance to abrasion • High resistance to traction • Good chemical resistance • Very good long-term durability in a wide range of operating temperatures • An exceptional resilience (that has an extraordinary ability to return energy).

One of the most important characteristics of **Infinergy®** is the excellent elastic memory, thanks to its closed cells structure and to the original molecular architecture of the polymer.

The "rebound test" for elastic resistance, a test method determined by DIN 53512, proved that the E-TPU rebound coefficient is more than **55%**, much higher than all other polymers available on the market.



#### From running shoe to safety shoe, it's just one step!

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

What if it was the same for the safety shoes users?

For everyone who is exposed to arduous work situations:

- Up and down stairs repeatedly
- Walking long distances

- Standing for long periods
- Trampling

# Trust **VIGOREX**\* to overcome your limits and improve your performance!

Aimont creates the innovative sole **VIGOREX**;

- As a result of a unique technology
- Based on the world of sport
- Greatly reduces fatigue
- Which deal with work stress

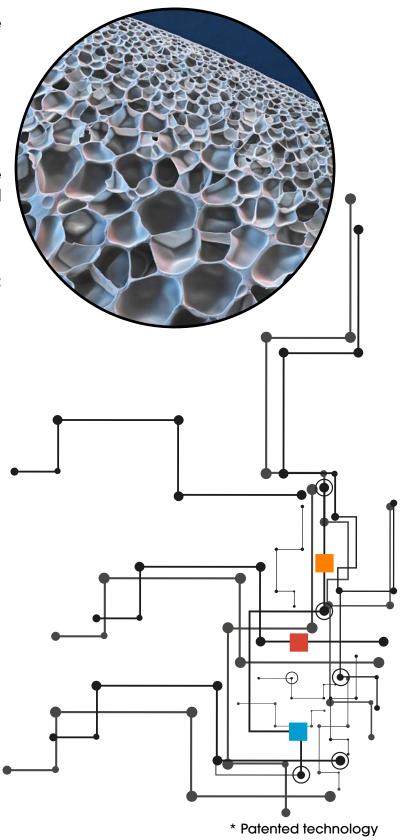
The return of expended energy to the wearer is the result of the flexibility and the dynamic elasticity of the VIGOREX **VIGOREX** sole.

#### AND IT WILL BRING YOU WELL DESEVED BENETIFS:

- Decrease of the effort
- MSD risks reduction
- Improved blood flow
- Sensation of indisputable well-being



Shock-absorbing BUT WITH return of energy!





# 1. VIGOREX

A technological innovation from the world of running now available for the safety shoe. Trust VIGOREX to overcome your limits and improve your performance!



- 1. Over 55% energy return for a guaranteed antifatigue effect
- 2. Technology from the world of sport
- 3. Prevents the risk of MSDs in the legs



#### **BLAZE** ESD S3 CI SRC — **UPPER** PUTEK® PLUS

Alu-Lite 200 J lightweight aluminium TOE-CAP

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero



**ULTRA** ESD S3 CI SRC -**UPPER** PUTEK® PLUS TOE-CAP Alu-Lite 200 J lightweight aluminium **FOOTBED** Soft **MIDSOLE** Flex-System Zero VIGOREX PU/PU with Infinergy® insert from **SOLE BASF®** SIZE from 35 to 48 IAIA220

#### **COBALT** ESD S3 CI SRC

Water-repellent and flexible nubuck leather **UPPER** 

Alu-Lite 200 J lightweight aluminium TOE-CAP

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero



#### **HYDROGEN** ESD S3 CI SRC

**UPPER** Water-repellent and flexible nubuck leather

**TOE-CAP** Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

VIGOREX PU/PU with Infinergy® insert from SOLE

**BASF®** 

**SIZE** from 35 to 48





CODE IAIA201

#### **DIBOND** ESD S3 CI SRC

**UPPER** Water-repellent and flexible nubuck leather

TOE-CAP Alu-Lite 200 J lightweight aluminium



#### **TEUTON** ESD S3 CI SRC

**UPPER** Water-repellent full-grain leather

TOE-CAP Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

VIGOREX PU/PU with Infinergy® insert from SOLE

**BASF®** 





CODE: **IAIA209** 

#### **ARGON** ESD S1P CI SRC -

Velour leather and anti-abrasion breathable **UPPER** 

TOE-CAP Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

VIGOREX PU/PU with Infinergy® insert from **SOLE** 

**BASF®** 

SIZE from 38 to 48



#### MERCURY ESD S1P CI SRC -Velour leather and anti-abrasion breathable **UPPER** TOE-CAP Alu-Lite 200 J lightweight aluminium **FOOTBED** Soft **MIDSOLE** Flex-System Zero VIGOREX PU/PU with Infinergy® insert from SOLE **BASF®** SIZE from 35 to 48 CODE: **IAIA205**

#### **OXYGEN** ESD S1P CI SRC

Velour leather and anti-abrasion breathable **UPPER** 

Alu-Lite 200 J lightweight aluminium TOE-CAP

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

VIGOREX PU/PU with Infinergy® insert from SOLE

SIZE from 35 to 48





#### **VULCAN** ESD S1P SRC

**UPPER** Suede leather and Airnet fabric

TOE-CAP Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

VIGOREX PU/PU with Infinergy® insert from **SOLE** 

**BASF®** 

from 35 to 48 SIZE





















**PUTEK® PLUS TECHNOLOGY** uses new threads that are highly resistant to abrasion, directly woven into the fabric, for greater durability and increased performance.

These highly resistant and water-repellent fabrics help create ultra-lightweight and extra-breathable \$3 products.

\*Tests according to standard EN ISO 20344:2011 show that the breathability is 4 times the minimum required for a safety shoe







# 2. FLIGHT

The pursuit of lightness in a safety shoe finally has a name: FLIGHT!

Packed with technology for a featherweight, we offer THE solution for anyone who wants a light, stylish trainer for work while ensuring they stay safe.



#### Comes with laces in 2 colours.

Black laces for a plain look, in colour for a colourful look or mixed for a quirky look!v







# Light microfibre, matt finish TOE-CAP Alu-Lite 200 J lightweight aluminium FOOTBED Soft Light MIDSOLE Flex-System Zero Light SOLE PU/PU Light density from BASF® SIZE from 35 to 48 CODE: AVAV102









# 3. RETURN

A collection of safety shoes designed with BASF® High Rebound technology which guarantees an energy return of over 40% when the foot is pushing and requires support.











**PUTEK® PLUS TECHNOLOGY** uses new threads that are highly resistant to abrasion, directly woven into the fabric, for greater durability and increased performance.

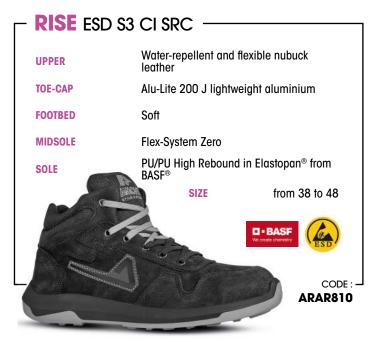
These highly resistant and water-repellent fabrics help create ultra-lightweight and extra-breathable S3 products.

\*Tests according to standard EN ISO20344:11 show that the breathability is 4 times the minimum required for a safety shoe











**DISC** ESD S3 CI SRC

**RORY** ESD S3 CI SRC









#### **CLASH** ESD S1P CI SRC

**UPPER** Soft suede leather and ULTRA-breathable mesh

Alu-Lite 200 J lightweight aluminium TOE-CAP

**FOOTBED** Soft

Flex-System Zero **MIDSOLE** 

PU/PU High Rebound in Elastopan® from SOLE

**BASF®** 

SIZE from 35 to 48





CODE ARAR403

CODE

#### **BLOCK** ESD S1P CI SRC

**UPPER** Soft suede leather and ULTRA-breathable mesh

**TOE-CAP** Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

Flex-System Zero **MIDSOLE** 

PU/PU High Rebound in Elastopan® from SOLE

SIZE from 38 to 48



**LEGACY** ESD S1P SRC



CODE: ARAR406

#### KARINA ESD S1P CI SRC

**UPPER** Perforated soft suede leather

TOE-CAP Alu-Lite 200 J lightweight aluminium

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

PU/PU High Rebound in Elastopan® from **SOLE** 

**BASF®** 

from 35 to 42 SIZE









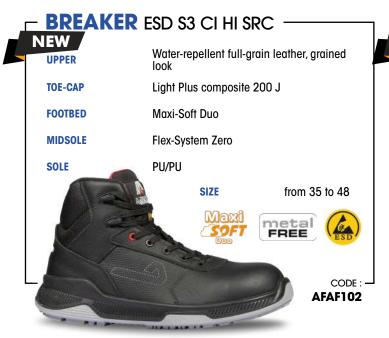
# 4. FACTORY

FACTORY is a collection developed to combat fatigue and physical strain in workers in all industry jobs: automotive, aeronautical, mechanical, logistics, pharmaceutical, chemical and agrifood.

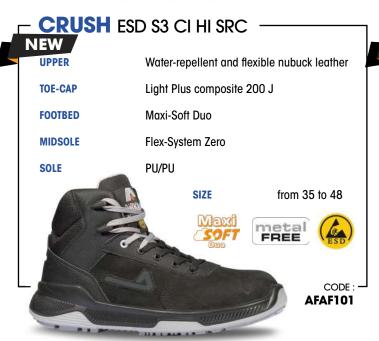


The technology of the Maxi-Soft Duo offset insole helps improve body weight distribution by reducing pressure points. This solution reduces the risk of MSDs for jobs with prolonged standing.

























# 5. **DIAMONT**

A range of good-looking, effective products adapted to the needs of the modern world.



BOA® Fit System is a quick, easy and precise lace-free fastening system. It prevents the risk of falling and laces coming untied.



#### AVANGER S3 CI SRC —

PUTEK® PLUS **UPPER** 

Light Plus composite 200 J TOE-CAP

**FOOTBED VENTO Plus** 

**MIDSOLE** Flex-System Zero

**SOLE** DIAMONT PU/PU from BASF®





#### **LIBERATOR NEW S3 CI SRC**

**UPPER** Water-repellent full-grain leather

Light Plus composite 200 J **TOE-CAP** 

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero



#### **SKYMASTER NEW S3 CI SRC**

**UPPER** Water-repellent full-grain leather

Light Plus composite 200 J **TOE-CAP** 

**FOOTBED** Soft

CODE :

**DM10184** 

Flex-System Zero **MIDSOLE** 

DIAMONT PU/PU from BASF® SOLE



#### **THUNDERBOLT S3 CI SRC**

**UPPER** Water-repellent and flexible nubuck leather

Light Plus composite 200 J TOE-CAP

**VENTO Plus FOOTBED** 

**MIDSOLE** Flex-System Zero

SOLE DIAMONT PU/PU from BASF®



#### SHRIKE S3 CI SRC

**UPPER** Water-repellent and flexible nubuck leather

Light Plus composite 200 J **TOE-CAP** 

**VENTO Plus FOOTBED** 

**MIDSOLE** Flex-System Zero























# 6. **24 BIT**

A special mix of polyurethane and the cross groove structure of the outsole guarantee excellent grip on all types of surfaces, with outstanding results in slip resistance tests.

SLIP RESISTANCE	98GRIP		
SRC (SRA + SRB)		<b>24 BIT</b> Values	<b>STANDARDS</b> Values
SRA TEST FLOOR Ceramics	FLAT	0,98	≥ 0,32
LUBRICANT Water + Detergent	HEEL 7 degree tilt	0,74	≥ 0,28
SRB TEST FLOOR	FLAT	0,40	≥ 0,18
Steel Lubricant Glycerin	HEEL 7 degree tilt	0,35	≥ 0,13

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011METHOD REQUESTED BY EN 13287:2012







# UPPER Water-repellent and flexible pull-up leather TOE-CAP Alu-Lite 200 J lightweight aluminium FOOTBED Soft MIDSOLE Flex-System Zero SOLE 98 GRIP PU/PU SIZE from 35 to 48 CODE:— OOABI26





Lightweight, non-magnetic 200j aluminum tip.

As strong as steel, yet 51% lighter.

A sensation of lightness for greater everyday comfort!

#### TUPAC SIP SRC -

UPPER Flexible velour leather with breathable

**ULTRA** mesh inserts

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE 98 GRIP PU/PU

SIZE from 35 to 47





### ROMELL SIP SRC —

UPPER Flexible velour leather with breathable

ULTRA mesh inserts

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE 98 GRIP PU/PU

SIZE from 35 to 47





CODE: 00ABI05

#### WILLARD SIP SRC

UPPER Flexible velour leather with breathable

**DURABREATH** inserts

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero







00ABI13

CODE .

#### **DRAKE SIP SRC**

UPPER Flexible velour leather with breathable

**DURABREATH** inserts

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE 98 GRIP PU/PU

SIZE from 38 to 47





CODE:

#### **ERIK** ESD S1P SRC

UPPER Flexible velour leather with breathable

**DURABREATH** inserts

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE 98 GRIP PU/PU

SIZE from 35 to 48





CODE:

ICE Q S1P SRC

UPPER Perforated flexible velour

TOE-CAP Alu-Lite 200 J lightweight aluminium

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE 98 GRIP PU/PU

SIZE from 35 to 48

CODE:

OOABI10









# 7. TRAIL

The water resistance of its special leather for construction and public works and its specific OUTDOOR spikes make the TRAIL collection particularly suitable for anyone who works outdoors or on building sites.



The leather has excellent waterproofing, with no water getting through after 7h of tests.







# UPPER Water-repellent pull-up leather TOE-CAP Light Plus composite 200 J FOOTBED Soft MIDSOLE Flex-System Zero SOLE PU/PU Outdoor SIZE from 38 to 47 Special FREE CODE: CODE: OO7TR19



#### TRAIL "All-terrain" sole

The composition of this OUTDOOR double-density polyurethane is designed to get the perfect balance between comfort, lightness and durability.

The comfort layer, with the right density, guarantees flexibility and excellent cushioning from vibrations and impact on the heel, while the outsole offers very good resistance to abrasion, hydrocarbons, oils and fats.

















The special assembly of its upper prevents fluids from getting inside the shoe (hydrocarbons, chemicals, etc).

This type of safety shoe is particularly suitable for chemical and petrochemical jobs.





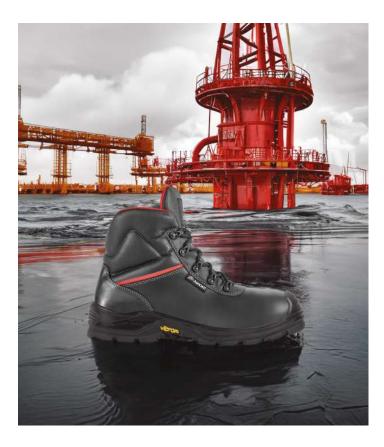
# 8. SPECIALS

This line is designed with specific protection for all users who work in high-risk situations. It provides a safe, tailored response to extreme and difficult conditions.



- Designed to be used in a wide range of safety and working environments
- 2. Offers a high level of grip and durability
- 3. Excellent resistance to heat and tears

The secret behind the performance of Vibram® lies in the optimum combination of an incredibly functional DESIGN for the soles and the use of exclusive RUBBER COMPOUNDS.



# FORERUNNER S3 CI HI HRO SRC -

**UPPER** Water-repellent full-grain leather

TOE-CAP Light Plus composite 200 J

**FOOTBED** Soft

**MIDSOLE** Flex-System Zero

**SOLE** Contact heat resistant up to 300°C SIZE from 38 to 47

Thinsulate

CODE: 007TR02

## **UPPER** Water-repellent full-grain leather TOE-CAP Light Plus composite 200 J **FOOTBED** Soft **MIDSOLE** Flex-System Zero SOLE Contact heat resistant up to 300°C SIZE from 38 to 47 SPECIFIC FOR PETROCHIMICALS CODE: 007TR21

**CETANE** S3 CI HI HRO SRC

# PHEBUS S3 CI HI HRO SRC

**UPPER** Water-repellent grained leather

**TOE-CAP** Light Plus composite 200 J

**FOOTBED** Soft

**MIDSOLE** Classic Steel

Contact heat resistant up to 300°C **SOLE** 



# **BUTT S3 M CI HI HRO SRC**

**UPPER** Water-repellent grained leather **TOE-CAP** Light Plus composite 200 J **FOOTBED** Soft **MIDSOLE** Classic Steel SOLE Contact heat resistant up to 300°C from 38 to 47 SIZE CODE: 0005935





# 9. **DOMINUS**

A collection with a modern, innovative design, "METAL FREE".

## **SLIP RESISTANCE**

SRC (SRA + SRB)		<b>DOMINUS</b> Values	<b>STANDARDS</b> Values
SRA TEST FLOOR Ceramics	FLAT	0,49	≥ 0,32
.UBRICANT Water + Detergent	HEEL 7 degree tilt	0,35	≥ 0,28
SRB TEST FLOOR Steel LUBRICANT Glycerin	FLAT	0,26	≥ 0,18
	HEEL 7 degree tilt	0,18	≥ 0,13

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011METHOD REQUESTED BY EN 13287:2012





007AX66











Multi-layer composite insole, flexible, lightweight, non-magnetic, athermic, anti-corrosion and anti-alleraic.

It protects 100% of the foot's support surface; tested to the new EN ISO22568-4:2021 standard.



**UPPER** Water-repellent grained leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Dominus PU/PU W-Tech



# **ROBORIS** S3 SRC -

**UPPER** Water-repellent grained leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Dominus PU/PU W-Tech

SIZE from 36 to 47



# **ARX** S1P SRC

**UPPER** Flexible velour leather and FRESH fabric

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Dominus PU/PU W-Tech

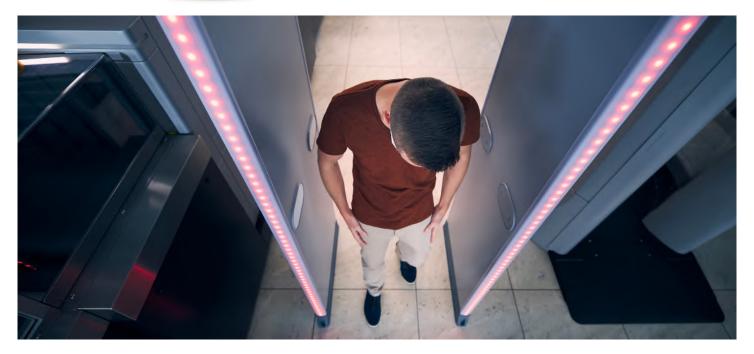
SIZE from 36 to 47





No metallic materials in the collection's models.

Particularly suitable for environments where metal detectors are present.





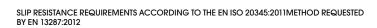


# 10. SUPREME

Double-density polyurethane sole with an outsole designed for maximum stability equally in demanding conditions and outdoors, as well as maximum grip and comfort.

### SLIP RESISTANCE

SRC (SRA + SRB)		SUPREME Values	<b>STANDARDS</b> Values
SRA TEST FLOOR Ceramics LUBRICANT Water + Detergent	FLAT	0,42	≥ 0,32
	HEEL 7 degree tilt	0,30	≥ <b>0,28</b>
SRB TEST FLOOR Steel LUBRICANT Glycerin	FLAT	0,27	≥ 0,18
	HEEL 7 degree tilt	0,20	≥ 0,13





## THOR S3 SRC

**UPPER** Water-repellent grained leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Craft



## FLAG S3 SRC ——— **UPPER** Water-repellent grained leather Light Plus composite 200 J **TOE-CAP** Soft **FOOTBED MIDSOLE** Flex-System Zero SOLE Craft SIZE from 38 to 47 FREE CODE 007SP02

## VIKING RS S3 SRC

UPPER Water-repellent grained leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Craft



# **TRIUMPH S3 SRC**

UPPER Water-repellent grained leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Craft

SIZE from 38 to 48





# **ARCO NEW SIP SRC**

UPPER Perforated flexible velour

TOE-CAP Light Plus composite 200 J

FOOTBED VENTO Plus

MIDSOLE Flex-System Zero

SOLE Craft

SIZE from 35 to 47



## ARCO ESD S1 SRC

**UPPER** Perforated flexible velour

TOE-CAP Light Plus composite 200 J

FOOTBED VENTO Plus

MIDSOLE N/A

SOLE Craft

SIZE from 35 to 47

CODE: **- 0054619** 

# **INOX** S3 SRC

UPPER Water-repellent pull-up leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Classic Steel

SOLE Craft





# **LOTAR S3 SRC**

UPPER Water-repellent pull-up leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Craft



from 38 to 47

from 38 to 48

CODE: **007SP06** 



CODE: **007SP03** 

# URAL S3 SRC ● —

UPPER Water-repellent pull-up leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

MIDSOLE Flex-System Zero

SOLE Craft



from 38 to 47



CODE: **007SP04** Discontinued item

# **SHERPA** S3 CI SRC

UPPER Water-repellent pull-up leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft

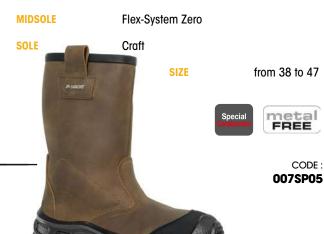


## **ODER S3 SRC**

**UPPER** Water-repellent pull-up leather

TOE-CAP Light Plus composite 200 J

FOOTBED Soft







# 11. TRUCKER

A successful collection for its stability and safety. Trucker sole injected models, whose tread depth guarantees optimum grip on all terrains, guarantee stability and reliability.



"All terrain" 2D PU Trucker sole.

The self-cleaning, multi-directional, deep spikes guarantee maximum grip.





# UK S3 SRC UPPER Water-repellent full-grain leather TOE-CAP Classic Steel FOOTBED VENTO Plus MIDSOLE Classic Steel SOLE Trucker PU/PU SIZE from 35 to 48





0082003

Discontinued item



# 12. GRIPPER WHITE

A collection designed to best meet the hygiene, cleanliness and safety conditions in agri-food and pharmaceutical sectors, GRIPPER WHITE offers excellent non-slip grip with comfort and lightness.

### SLIP RESISTANCE

SRC (SRA + SRB)		<b>GRIPPER</b> Values	STANDARDS Values
SRA TEST FLOOR Ceramics	FLAT	0,61	≥ 0,32
LUBRICANT Water + Detergent	HEEL 7 degree tilt	0,43	≥ <b>0,28</b>
SRB TEST FLOOR Steel LUBRICANT Glycerin	FLAT	0,29	≥ 0,18
	HEEL 7 degree tilt	0,15	≥ 0,13

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011METHOD REQUESTED BY EN 13287:2012











**ASTER S2 SRC** 





# 13. MANAGER

A collection with comfortable, flexible models, made from the finest quality leather and which comply with all safety standards. MANAGER is for anyone who wants to combine style and safety.

### **SLIP RESISTANCE**

SRC (SRA + SRB)		MANAGER Values	<b>STANDARDS</b> Values
SRA TEST FLOOR Ceramics	FLAT	0,56	≥ 0,32
LUBRICANT Water + Detergent	HEEL 7 degree tilt	0,64	≥ 0,28
SRB TEST FLOOR	FLAT	0,19	≥ 0,18
Steel Lubricant Glycerin	HEEL 7 degree tilt	0,15	≥ 0,13

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011METHOD REQUESTED BY EN 13287:2012





# **CONCORDE** S3 SRC **UPPER** Water-repellent full-grain leather Classic Steel TOE-CAP TechFelt **FOOTBED MIDSOLE** Flex-System Zero SOLE Manager PU/PU SIZE from 38 to 47 CODE: 007RE05 Discontinued





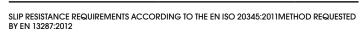


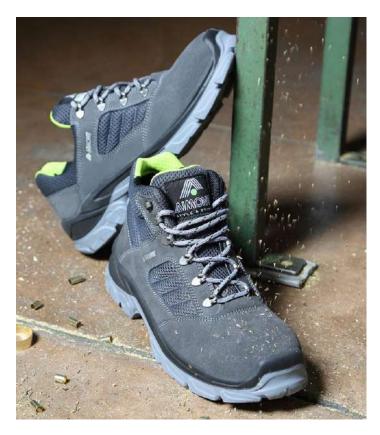
# 14. DYNAMIC

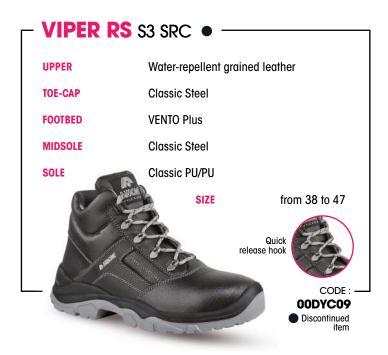
This collection combines the toughness of steel with the latest criteria in comfort and design. Among its classic and hybrid solutions, you will find a wide range of dynamic products both in their spirit and looks.

### **SLIP RESISTANCE**

SRC (SRA + SRB)		<b>DYNAMIC</b> Values	<b>STANDARDS</b> Values	
SRA TEST FLOOR Ceromics	FLAT	0,40	≥ 0,32	
LUBRICANT Water + Detergent	HEEL 7 degree tilt	0,36	≥ <b>0,28</b>	
SRB TEST FLOOR Steel LUBRICANT Glycerin	FLAT	0,19	≥ 0,18	
	HEEL 7 degree tilt	0,14	≥ 0,13	









# **RAVEN SIP SRC** • **UPPER** Velour leather with Fresh inserts **TOE-CAP** Classic Steel **FOOTBED VENTO Plus MIDSOLE** Classic Steel SOLE Classic PU/PU from 38 to 47 SIZE CODE : **00DYC03** Discontinued

















Stainless steel anti-perforation midsole with a penetration force of 1,100 Newton for maximum protection.





# 15. **ESSENTIAL**

With this collection, Aimont wanted to create a solid, reliable and safe shoe with a classic style and the perfect balance between quality and price.











**DAISY ST SRC** 







During this transition period, the two versions of the standards will coexist.

In our next 2024 catalog, we'll be unveiling all aspects of these new standards requirements, the new CE markings and their impact on the technological and safety choices of our collections.

## SAFETY CATEGORIES AND SYMBOLS USED (EN ISO 20345:2011)

### SB

Safety BASIC

### \$1/01

Safety BASIC adding:

- closed back (also low shoes)
- antistatic
- heel area energy absorption
- slip resistance EN ISO 20345:2011 according to the EN 13287:2012

### **S2/02**

Safety BASIC + S1 adding:

- water resistant upper material
- slip resistance EN ISO 20345:2011 according to the EN 13287:2012

### S3/03

Safety BASIC + \$2/02 adding:

- pierce resistant midsole
- sole with dowels or tread
- "slip resistance EN ISO 20345:2011 according to the EN 13287:2012"

### 4/04

Safety BASIC adding:

- antistatic
- energy absorption capacity at the heel
- walking sole surface resistant to Hydrocarbons
- slip resistance EN ISO 20345:2011 according to the EN 13287:2012

Safety \$4 adding:

- pierce resistant midsole
- sole with dowels or tread
- slip resistance EN ISO 20345:2011 according to the EN 13287:2012v méthode EN 13287:2012

CLASS PROTECTION SYMBOL				EN ISO 20345:2011			EN ISO 20347:2012			EN ISO 20345:2011		EN ISO 20347:2012		Requirement of EN ISO 20345:2011 + EN ISO 20347:2012
		SB	<b>S1</b>	<b>S2</b>	S3	OB	01	02	03	S4	<b>S5</b>	04	05	
	Closed back	•		•		•		•	•	•		•		
	Resistant toe cap with 200J	-		•		-	-	-	-	•	•	-	-	
Α	Antistatic footwear	•		•		•				•	•	•	•	Between 1x105 $\Omega$ and 1x109 $\Omega$
E	Heel area energy absorption	•	•	•	•	•	•	•	•	•	•	•	•	Mechanical risk: reduction of heel trauma resulting from impacts or falls of limited height. mechanical energy ≥ 20 joules
FO	Walking sole surface resistant to hydrocarbons	•	•	•	•	•	•	•	•	•	•	•	•	Always present by EN ISO 20345:2011 and by EN ISO 20346:2011 but to be specified when required by EN ISO 20347:2012
WRU	Water resistant upper material	•	-	•	•	•	•	•	•	-	-	-	-	> 60 mins - Absorbance ≤ 30% H2O after 60 mins ≤ 0,2 gr"
Р	Pierce resistant midsole	•	•	•		•	•	•		•		•		≥ 1100 N.
CI	Thermal cold insulation of the sole	•	•	•	•	•	•	•	•	•	•	•	•	By temperature ≤ 10 °C.
н	Thermal heat insulation of the sole	•	•	•	•	•	•	•	•	•	•	•	•	By temperature ≥ 22 °C.
С	Conductive footwear	•	•	•	•	•	•	•	•	-	-	-	-	< 1x10 <sup>5</sup> OHM
HRO	Walking sole surface heat resistance to temperature on contact	•	•	•	•	•	•	•	•	-	-	-	-	Contact at 300°C for 60 secs no melting
AN	Ankle protection	•	•	•	•	•	•	•	•	-	-	-	-	Mechanical risk, ankle protection: average value of transmitted force ≥ 10 kN maximum value < 15 kN
WR	Water resistant shoes	•	•	•	•	•	•	•	•	-	-	-	-	After 1000 steps or after 80' of automatic dynamic cycling, there should be no more than 3 cm2 of water (stain)
М	Shoe with metatarsal protection	•	•	•	•	-	-	-	-	•	•	-	-	Mechanical risk, metatarsal protection: falling objects, foot bumps. Height after impact ≥ 40 mm (size 42)
CR	Cut resistant upper	•	•	•	•	•	•	•	•	•	•	•	•	l factor > 2,5
SRC	(SRA+SRB) Anti slip requirement	•	•	•	•	•		•		•	•			
RS	Quick release system													

- Mandatory requirement
- indicated category.

  Discretionary requirement added to the mandatory ones, if reported on markings.
- Non-mandatory requirement.

  FO Resistance of the sole to hydrocarbons it is a mandatory requirement for all safety footwear. For the EN ISO 20347:2012 it shall always be indicated on markings.

## **SLIP RESISTANCE SRC**

(SRA+SRB)

SRA Test floor CFRAMICS Lubricant

WATER + DETERGENT

Flat Ν Heel



SRB Test floor STEFL Lubricant **GLYCERIN**  Heel

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011 METHOD REQUESTED BY EN 13287:2012

The size of the shoe is marked underneath the sole. On the tongue or in the specific label are indicated:

- name of manufacturer - product code

- month and year of manufacture - CE compliant markings

ADAPTOR	ESD S1P SRC	AFAF203	24	FORTIS	S3 SRC	007AX33	42
AF-TWO NEW	S1P SRC	007NT15	28	GIL	ESD S3 CI SRC	ARAR813	19
ALBATROS	ESD S3 SRC	AVAV102	17	GLYCINE	S2 F0 SR	IAIA111	15
AMY	S1P SRC	IAIA214	14	GRAVEL	ESD S3 CI SRC	007TR18	35
ARCO	ESD S1 SRC	0054619	45	HAMMER	ESD S3 CI SRC	007TR14	36
ARCO NEW	S1P SRC	0054610	45	HAVOC	S3 CI SRC	DM20184	27
ARGON	S1P SRC	IAIA202	14	HERON	ESD S1P SRC	AVAV204	17
ARTIS	S3 CI SRC	007AX70	41	HYDROGEN	S3 CI SRC	IAIA201	13
ARX	S1P SRC	007AX46	42	IBIS	ESD S3 SRC	AVAV201	17
ASTER	S2 SRC	007GR06	51	ICE Q	S1P SRC	00ABI10	32
AVANGARD	ESD S3 CI SRC	ARAR409	19	INOX	S3 SRC	007SP06	46
AVANGER	S3 CI SRC	DM10184	27	INVADER	S1P SRC	DM20136	29
BIGGIE	S3 SRC	00ABI03	31	IRELAND	S3 SRC	0082183	49
BLACK NEW	S1P SRC	007NT68	28	IRIDIUM	S1P SRC	IAIA206	14
BLAZE	ESD S3 CI SRC	IAIA120	13	JASMINE	S2 F0 SR	IAIA211	15
BLOCK	ESD S1P SRC	ARAR406	20	KANYE	S3 SRC	00ABI04	31
BOLT	ESD S3 CI SRC	007TR13	36	KARINA	ESD S1P SRC	ARAR402	20
BREAKER	ESD S3 SRC	AFAF102	23	K0SM0	S2 F0 SR	IAIA212	15
BRICK	ESD S3 CI SRC	007TR15	35	LEGACY	ESD S1P CI SRC	ARAR405	20
BUTT	S3 M HRO SRC	0005935	39	LEPOS	S3 SRC	007AX65	41
CALVIN	S3 SRC	00ABI06	31	LIBERATOR NEW	S3 SRC	007NT24	27
CALYPS0	S2 SRC	007GR00	51	LOTAR	S3 SRC	007SP03	46
CAPITOLE	S3 SRC	007RE09	53	MANTIS	S1P SRC	00DYC18	55
CETANE	S3 CI HI HRO SRC	007TR21	39	MEINA	S3 SRC	0052003	59
CHECK	ESD S3 SRC	AFAF201	23	MERCURY	S1P SRC	IAIA205	14
CINDER	ESD S3 CI SRC	IAIA132	15	MILK	S2 SRC	00ABI21	33
CLASH	ESD S1P SRC	ARAR403	20	MIRUS	S3 SRC	007AX67	41
COBALT	S3 CI SRC	IAIA101	13	MOLE	ESD S1 SRC	00DYC20	55
COMBAT	ESD S3 CI SRC	ARAR412	20	NAPOLI	S3 SRC	0072503	59
CONCORDE	S3 SRC	007RE05	53	NOVARA	S1P SRC	0052801	59
CONDOR	S3 SRC	00DYC10	55	OCTANE	ESD S3 CI SRC	007TR11	36
CONNECTOR	ESD S1P SRC	AFAF103	24	ODER	S3 SRC	007SP05	46
CORSAIR	S1P SRC	DM20116	29	OXYGEN	S1P SRC	IAIA203	14
CREAM	S2 SRC	00ABI24	33	PANSY	S2 SRC	0056167	59
CRUSH	ESD S3 SRC	AFAF101	23	PELICAN	ESD S3 SRC	AVAV101	17
DAHLIA	S2 SRC	007GR03	51	PEONY	S2 SRC	007GR04	51
DAISY	S1 SRC	0089177	59	PHEBUS	S3 HR0 SRC	0005934	39
DIBOND	S3 CI SRC	IAIA107	13	PLUG	ESD S3 SRC	AFAF204	23
DISC	ESD S3 CI SRC	ARAR410	19	QUANTUM	S3 SRC	00DYC24	56
DRAKE	S1P SRC	00ABI02	32	RAVEN	S1P SRC	00DYC03	55
DRILL	ESD S3 CI SRC	007TR12	36	RISE	ESD S3 CI SRC	ARAR810	19
EAGLE	ESD S3 SRC	AVAV202	17	ROBORIS	S3 SRC	007AX13	42
EGIS	S3 CI SRC	007AX66	41	ROKY	ESD S3 SRC	00ABI26	31
ENGINE	ESD S3 SRC	AFAF202	23	ROMELL	S1P SRC	00ABI05	32
ERIK	ESD S1P SRC	00ABI27	32	RORY	ESD S3 CI SRC	ARAR413	19
ETOILE	S3 SRC	007RE06	53	ROSE	SB-A-E SRC	0089195	51
FIELD	S3 SRC	00DYC29	56	ROTOR	ESD S3 CI SRC	DM20194	27
FLAG	S3 SRC	007SP02	45	SAND	ESD S3 CI SRC	007TR17	35
FLOUR	ESD S2 SRC	AFAF205	23	SCOTLAND EVOL	ESD S3 CI SRC	007TR19	35
FORERUNNER	S3 CI HI HRO SRC	007TR02	39	SHERPA	S3 CI SRC	007SP10	46

SHRIKE	S3 CI SRC	DM20164	27
SKYMASTER NEW	S3 SRC	007NT16	27
SOLVEX	S3 SRC	007AX81	41
SPITFIRE	S1P SRC	DM20026	28
TEUTON	ESD S3 CI SRC	IAIA209	13
THOR	RS S3 SRC	007SP01	45
THUNDERBOLT	S3 CI SRC	DM10164	27
TILL	ESD S3 CI SRC	007TR16	35
TORINO	S3 SRC	0072104	59
TRIUMPH	S3 SRC	007SP09	45
TUPAC	S1P SRC	00ABI09	32
TYPHOON	S3 CI SRC	DM20064	28
UK	S3 SRC	0082003	49
ULTRA	ESD S3 CI SRC	IAIA220	13
URAL	S3 SRC	007SP04	46
VIKING	RS S3 SRC	007SP08	45
VIPER	RS S3 SRC	00DYC09	55
VULCAN	S1P SRC	IAIA218	14
WADER	ESD S1P SRC	AVAV203	17
WILDCAT	S3 CI SRC	DM10174	28
WILLARD	S1P SRC	00ABI13	32
WOOL	S3 SRC	00DYC25	56
YARD	S3 SRC	00DYC26	56
ZINC	ESD S3 CI SRC	IAIA121	15
ZIRCON	ESD S3 CI SRC	ARAR809	19











# **AIMONT**

UNIT 1A, EASTERN PARK | EASTERN AVENUE | LICHFIELD WS13 7SY | ENGLAND

Phone: +44 (0) 154 3 417 241

info.uk@u-group.it

www.aimont.com