

# 2022

# NEW PRODUCTS

SPRING | SUMMER



 **albatros**<sup>®</sup>  
MADE TO PROTECT

 **PUMA**<sup>®</sup>  
SAFETY

# 2022 NEW PRODUCTS

## WORKLETICS



64.766.0  
AER58 BLUE LOW



64.765.0  
AER58 GREEN LOW



64.760.0  
COURT BLACK LOW



64.763.0  
COURT GREY LOW



64.764.0  
COURT BLUE LOW



64.761.0  
COURT SAND LOW

## GREEN HEART



64.305.0  
VIVID GH LOW



64.630.0  
SPLENDID GREEN GH LOW

## dual.IMPULSE ST



65.495.0  
AER55 ST BLUE LOW



65.490.0  
AER55 ST BLACK LOW



65.494.0  
AER55 ST BLACK BLUE LOW



65.493.0  
WHIZ ST BLACK LOW



65.492.0  
WHIZ ST WHITE LOW



65.491.0  
AER55 ST WHITE LOW

## TREKKING



65.252.0  
ACADIA GREY WNS LOW



67.340.0  
HÖFEN CTX MID



65.754.0  
ARDEN BLUE CTX LOW

## LINE EXTENDER



64.629.0  
STUNNING LOW



64.880.0  
TWISTER DY NAVY LOW



64.461.0  
AIRTWIST GREY LOW

## WORKFASHION



25.442.0  
EASKY



26.480.0  
TYNAN



29.804.0  
CORBET



29.805.0  
DERVOCK





UP TO  
58%

## HIGHLIGHTS

- new PWR Beads sole technology
- 3D sole concept
- newly developed fiberglass toe cap protection
- FAP® lite anti-penetration midsole

 **albatros**<sup>®</sup>  
MADE TO PROTECT



ACTIVE  
ENERGY  
RETURN

UP TO  
58%



**FAP**  
**ALITE**  
FLEXIBLE ANTI-PENETRATION



UNLEASH THE POWER

# WORKLETICS



# PWRBEADS®

## 3D TRIPLE DENSITY



\* Dynamic energy absorption reduces the impact to 1.74 kN.  
The average for safety shoes is 3.0 kN.



**1**

**LIGHTWEIGHT EVA  
MIDSOLE**

Dynamic cushioning with good stabilization at the same time.

**2**

**PWR BEADS®  
MIDSOLE**

Top notch energy return of 58%.  
Particularly durable and dimensionally stable.

**3**

**SLIP-RESISTANT  
RUBBER OUTSOLE**

Perfect grip with wide flex grooves for optimal flexibility.



NEW

UNLEASH THE POWER

# WORKLETICS

Sporty safety sneaker reinterpreted. The combination of athletic design and the latest performance-oriented features allows the ALBATROS WORKLETICS to score in every aspect. The high-tech midsole with PWR BEADS® enables a best-in-class energy return of 58% and provides excellent cushioning. The rubber outsole stands for durability as well as traction and lightweight materials for maximum breathability. Bring momentum into your everyday work and feel the energy.



1

## WORKLETICS 3D SOHLE

The core layer of the sole is the large pad made of PWR BEADS®, which extends far below the metatarsus. The upper layer, made of very light EVA material, provides dynamic cushioning with good stabilization at the same time. The right grip is guaranteed by the non-slip and abrasion-resistant, two-colour rubber outsole with wide flex grooves for optimum flexibility.

2



## PWR BEADS

The already very cushioning PWR BEADS® are literally baked together to form one element during the production process. Together they achieve an excellent energy return of 58%.

3

## FIBERGLASS TOE CAP

Sporty, highly resistant toe cap of fiberglass-reinforced synthetic material for an athletic look. Excellent corrosion behaviour, good electrical and thermal insulation effect, metal-free and therefore anti-magnetic.



## ESD

ESD-compatible safety shoes must be worn when electrostatic charges have to be reduced by discharge. This is e.g. the case when working with sensitive electronic components, that could be damaged or destroyed by electrostatic discharge.



## FAP®LITE - FLEXIBLE ANTI PENETRATION

The latest generation of metal-free penetration protections:

- 50% lighter
- very high flexibility
- better cushioning and pressure elasticity
- cooling effect through breathability and sweat absorption



## EVERCUSHION® CUSTOM FIT MID

The anatomically shaped evercushion® CUSTOM FIT MID footbed provides optimal cushioning with every step. The specially coordinated arch support enables the natural positioning of the foot in the shoe and stimulates the muscles when walking. Also available in the retail pack in the Versions LOW and HIGH, for narrow ones or wide feet.

Developed by the orthopedic shoemaker for professional and leisure footwear.



# OVERVIEW

## FEATURES OF ALL WORKLETICS STYLES

**Protection** fiberglass toe cap and non-metallic, flexible FAP® Lite midsole  
**Extra** ESD, metal free, breathable functional lining, pull-tab for easy entry, comfortably padded collar and dust tongue

**Footbed** evercushion® CUSTOM FIT MID (No. 20.485.0)  
**Sole** WORKLETICS 3D SOLE - 300°C heat and slip resistant rubber outsole with PWR BEADS® for superior energy return and EVA midsole for optimal cushioning, stability and comfort  
**Sizes** 39 - 48



AVAILABLE FROM MARCH 2022



64.766.0

## AER58 BLUE LOW S1P ESD HRO SRC

**Upper** transparent, extremely breathable textile with microfiber and TPU strengthening



64.765.0

## AER58 GREEN LOW S1P ESD HRO SRC

**Upper** transparent, extremely breathable textile with microfiber and TPU strengthening



64.760.0

## COURT BLACK LOW S3 ESD HRO SRC

**Upper** hydrophobic suede leather with abrasion resistant textile inserts



64.761.0

## COURT SAND LOW S1P ESD HRO SRC

**Upper** suede leather with abrasion resistant mesh inserts



64.763.0

## COURT GREY LOW S1P ESD HRO SRC

**Upper** suede leather with abrasion resistant mesh inserts



64.764.0

## COURT BLUE LOW S1P ESD HRO SRC

**Upper** suede leather with abrasion resistant mesh inserts





GREEN HEART®



## HIGHLIGHTS

- green footprint, resource efficient
- active contribution to climate protection
- recycled materials
- modern design
- no compromises on safety and durability



10 x



=



REDUCE. REUSE. RECYCLE

# GREEN HEART



NEW

FOR A BETTER WORLD

# GREEN HEART

Improve your ecological footprint with the sustainable GREEN HEART models from ISM.  
The GREEN HEART safety shoes are made from recycled PET bottles.  
This saves new resources and significantly reduces the amount of waste.  
Of course we do not forgo modern, progressive design or comfort and do not compromise when it comes to safety.



AVAILABLE FROM MAY 2022



REDUCE. REUSE. RECYCLE.



## SAFETY KNIT® GREEN UPPER

- made from recycled PET bottles
- high quality polyester fibers
- highly flexible and breathable
- lightweight and durable



## EVERCUSHION® GREEN FOOTBED

- particularly environmentally friendly
- made from recycled foam and tear-resistant polyester fibers
- breathable and cushioning
- improves the flexing action of the foot



## FAP® GREEN ANTI-PENETRATION

- environmentally friendly
- tear-resistant textile fibers made from PET bottles
- metal free, comfortable and flexible
- cold-insulating with a high level of moisture absorption

**albatros**  
MADE TO PROTECT

64.630.0

## SPLENDID GREEN GH LOW S1P ESD HRO SRC

**Protection** fiberglass toe cap and non-metallic, flexible FAP® GREEN midsole  
**Upper Extra** SAFETY KNIT® GREEN ESD, metal free, breathable functional lining, comfortably padded collar and dust tongue, pull-tab for easy entry  
**Footbed Sole** evercushion® GREEN XTS TRAIL - high quality, 300°C heat and slip resistant, rubber outsole with IMPULSE.FOAM® midsole for optimal cushioning, stability and comfort  
**Sizes** 36 - 47



### XTS SOLE

The easy-to-clean rubber outsole ensures perfect contact with the ground. It is non-slip and abrasion-proof and heat-resistant up to 300°C (HRO). The specially designed cleat profile and the wide flex grooves guarantee optimal flexion, optimize the water-displacing properties (windshield wiper effect) and provide a secure hold on a wide variety of surfaces.



### IMPULSE.FOAM®

The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse. As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.



### ESD

ESD-capable safety shoes must be worn when electrostatic charges must be reduced by discharging. This is e.g. necessary when working with sensitive electronic components that could be damaged or destroyed by electrostatic discharge.



### URBAN SOLE

The up to 300° C heat resistant HRO rubber outsole with its differently shaped profile elements offers optimal mobility and safe contact with the ground (SRC).



### idCELL

The idCELL element in the heel area consists of EVA, a very soft, shock absorbing material. It perfectly absorbs impacts and shocks when the heel strikes the ground.



### ROTATION POINT

The special feature of the sole is the integrated rotation point in the area of the inner metatarsus. This point is the most severely strained part while walking. By reinforcing it, friction and thus fatigue is greatly reduced.



64.305.0

## VIVID GH LOW S1P ESD HRO SRC

**Protection** fiberglass toe cap and non-metallic, flexible FAP® GREEN midsole  
**Upper Extra** SAFETY KNIT® GREEN ESD, metal free, breathable functional lining, comfortably padded collar and dust tongue, pull-tab for easy entry  
**Footbed Sole** evercushion® GREEN rubber sole URBAN with idCELL and Rotation Point, 300°C heat resistant  
**Sizes** 36 - 47



**PUMA**  
SAFETY





## HIGHLIGHTS

- dual.IMPULSE comfort
- for work and leisure, without toe cap protection
- certified according to EN ISO 20347

 **albatros**<sup>®</sup>  
MADE TO PROTECT



**3D**  
TRIPLE  
DENSITY

  
**IMPULSE.FOAM**<sup>®</sup>  
ANTI-FATIGUE TECHNOLOGY

**ACTIVE  
ENERGY  
RETURN** | UP TO  
55%

ULTIMATE COMFORT

# dual.IMPULSE



NEW

# ULTIMATE COMFORT dual.IMPULSE ST

The outstanding dual.Impulse sole technology for the first time in occupational and leisure shoes. Developed for maximum performance, dual.Impulse supports everyone, who is a lot on their feet, not only during work, e.g. in the catering, nursing and security area as well as medical practices. Optimum energy return and maximum comfort from the first to the last step - these models make it easier for you to master every shift.



1

## RUBBER OUTSOLE

The easy to clean rubber outsole ensures perfect ground contact. It is non-slip and abrasion resistant as well as heatresistant up to 300°C (HRO). The specially designed cleat profile and the wide flex grooves guarantee optimum flexion, optimize the water-displacing properties (wind-screen wiper effect) and provide firm grip on a wide variety of grounds.



## ESD

ESD-compatible safety shoes must be worn when electrostatic charges has to be reduced by discharge. This is e.g. the case when working with sensitive electronic components, that could be damaged or destroyed by electrostatic discharge.

2



## IMPULSE.FOAM®

The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse. As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.

3



## SAFETY KNIT®

The highly flexible, breathable textile fabric adapts perfectly to your foot and fits seamlessly like a sock. It gives you optimal support, is super light and ultra durable at the same time.

Not stlyes 65.492.0 and 65.493.0.

## COMFORT FOOTBED

The anatomically shaped footbed provides optimal cushioning with every step. The specially designed arch support enables the foot to be naturally positioned in the shoe and stimulates the muscles when walking.

## EN ISO 20347

All models are certified according to EN ISO 20347:2012 and have, among others, the following features: closed heel area, antistatic and energy absorption capacity in the heel area. Shoes of class O2 additionally have a waterresistant upper.

# OVERVIEW

## FEATURES OF ALL DUAL.IMPULSE ST STYLES

<b>Extra</b>	ESD, metal free, breathable functional lining, comfortably-padded collar and dust tongue	<b>Sole</b>	DUAL.IMPULSE - 300°C heat resistant, slip resistant rubber outsole with midsole of IMPULSE.FOAM® in two different densities for maximum cushioning, stability and comfort
<b>Footbed</b>	cushioning, breathable comfort footbed		



AVAILABLE FROM JULY 2022



65.495.0

### AER55 ST BLUE LOW O1 ESD HRO SRA

**Upper** SAFETY KNIT® with FITFRAME® elements  
**Extra** extremely lightweight, TPU toe and heel protection  
**Sizes** 41 - 47



65.491.0

### AER55 ST WHITE LOW O1 ESD HRO SRA

**Upper** SAFETY KNIT® with FITFRAME® elements  
**Extra** extremely lightweight, TPU toe and heel protection  
**Sizes** 36 - 42



65.492.0

### WHIZ WHITE LOW O2 ESD HRO SRA

**Upper** hydrophobic micro fiber  
**Sizes** 36 - 42



65.490.0

### AER55 ST BLACK LOW O1 ESD HRO SRA

**Upper** SAFETY KNIT® with FITFRAME® elements  
**Extra** extremely lightweight, TPU toe and heel protection  
**Sizes** 36 - 47



65.494.0

### AER55 ST BLACK BLUE LOW O1 ESD HRO SRA

**Upper** SAFETY KNIT® with FITFRAME® elements  
**Extra** extremely lightweight, TPU toe and heel protection  
**Sizes** 36 - 47



65.493.0

### WHIZ ST BLACK LOW O2 ESD HRO SRC

**Upper** hydrophobic micro fiber  
**Sizes** 36 - 47





NEW

FROM  
MAY 2022



65.252.0

ACADIA GREY WNS LOW 01 HRO SRC

Extra	according to EN ISO 20347:2012, closed dust tongue, comfortably-padded collar and dust tongue, abrasion protection in the heel and toe area, pull-tab for easy entry	Footbed	comfit® AIR
Upper	suede leather with breathable mesh inserts	Sole	XTS TRAIL - high quality, 300°C heat and slip resistant rubber outsole with IMPULSE.FOAM® midsole for optimal cushioning, stability and comfort
Lining	breathable functional lining	Colours	grey-pink (804), grey-blue (826)
		Sizes	36 - 42



FROM  
MARCH 2022



67.340.0

HÖFEN CTX MID

Extra	closed dust tounge, comfortably-padded collar and dust tongue	Footbed	evercushion®CUSTOM FIT MID
Upper	high quality nubuck leather	Sole	TREKSTAR XP - 300° heat resistant, profiled, especially slip resistant, self-cleaning outsole with joint stabilisation in carbon optic
Lining	functional lining with breathable and water resistant COA.TEX® membrane	Colour	brown-yellow(410)
		Sizes	41 -47



FROM  
MARCH 2022



67.753.0

ARDEN BLACK CTX MID

Extra	pull-tab for easy entry, comfortably-padded collar and dust tongue
Upper	suede leather with durable textile
Lining	functional lining with breathable and water resistant COA.TEX® membrane

65.754.0

ARDEN BLUE CTX LOW

Footbed	anatomically formed, removable footbed
Sole	flexible, profiled and slip resistant DUO-PU outsole
Colour	black-combination (251)   blue-combination (308)
Sizes	36 -47



HIKE IN COMFORT

TREKKING



NEW

XTS TRAIL

FROM MARCH 2022



64.629.0

STUNNING LOW S1P ESD HRO SRC

Protection	fiberglass toe cap and non-metallic, flexible FAP®-midsole	Lining	breathable functional lining
Extra	ESD, microfiber eyelet element, abrasion protection in the toe and heel area, comfortably padded collar and dust tongue, additional padding in the heel area for extra stability and comfort	Footbed	comfit® AIR
Upper	carbon look with mesh inserts	Sole	XTS TRAIL - high quality, 300°C heat and slip resistant, rubber outsole with IMPULSE.FOAM® midsole for optimal cushioning, stability and comfort
		Sizes	36 - 47



DYNAMIC

FROM MARCH 2022



64.880.0

TWISTER DY NAVY LOW S1P ESD SRC

Protection	fiberglass toe cap and non-metallic, flexible FAP®-midsole	Lining	breathable functional lining
Extra	metal free, ESD, comfortably-padded collar and dust tongue, reflecting elements	Footbed	EVA, breathable
Upper	high quality suede leather with durable mesh inserts	Sole	flexible, profiled, slip and abrasion resistant DUO-PU outsole
		Sizes	36 - 47



URBAN EFFECT

FROM MARCH 2022



64.461.0

AIRTWIST GREY LOW S3 ESD HRO SRC

Schutz	fiberglass toe cap and non-metallic, flexible FAP®lite-midsole	Fußbett	evercushion® CUSTOM FIT MID
Extra	ESD, reflecting elements, TPU heel protection, metal free, TPU eyelet element for additional strengthening	Sohle	URBAN EFFECT Triple density - 300°C heat resistant rubber outsole with rotation point, two-layered midsole of EVA and continuously high performance EFFECT.FOAM for excellent cushioning and energy return (70% above the standard)
Schaft Futter	hydrophobic suede leather BreathActive functional lining	Größen	39 - 47



NEW SAFETY STYLES

LINE EXTENDER



NEW



25.442.0  
**EASKY** BASEBALLCAP

- light cotton blend quality
- ventilation holes ensure high wearing comfort
- circumferential sweatband for moisture absorption
- adjustable with velcro in the back

**Material:** 80 % polyester, 20 % cotton  
**Colours:** black (200), blue (300), grey (800)  
**Sizes:** one size



26.480.0  
**TYNAN** SWEATSHIRT

- trendy jersey sweatshirt, dimensionally stable and soft
- casual fit and straight form in normal length
- round neck with neck band
- raglansleeves
- elastic sleeve and hem cuffs
- high-quality ALBATROS print on the sleeve
- woven-label on the right front

**Material:** 55% polyester, 45% cotton  
**Trimming:** 50% polyester, 47% cotton, 3% elastane  
**Colours:** black (200) grey(800)  
**Sizes:** S –3XL



29.804.0  
**CORBET** T-SHIRT

- pleasantly soft, combed cotton jersey
- normal fit
- round neck with elastic cuff
- short-sleeved shirt
- high-quality ALBATROS print on the right sleeve

**Material:** 60% cotton, 40% polyester  
**Colours:** black (200), grey (800)  
**Sizes:** S –3XL



29.805.0  
**DERVOCK** T-SHIRT

- pleasantly soft, combed cotton jersey
- melange look
- normal fit
- round neck with elastic cuffs
- short-sleeved shirt
- high-quality print on front

**Material:** 60% cotton, 40% polyester  
**Colours:** blue (300), olive (615)  
**Sizes:** S –3XL

STYLE UPGRADE

WORKFASHION





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[albatros-work.com](http://albatros-work.com) | [puma-safety.com](http://puma-safety.com)