

NEW COMPOSITE RANGE  
**GAME, SET &  
MATCH**



*enjoy safety.*

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[www.deltaplus.eu](http://www.deltaplus.eu)

# NEW COMPOSITE RANGE

The best technical ally to not miss any cushioning



## PERFORMANCE

- Comparison versus the EN ISO 20345:2022 standard
- ▶ Slip resistance (SR): **+18%**
  - ▶ Puncture resistance (PS): **+10%**
  - ▶ Impact resistance: **+34%**
  - ▶ Compressive strength: **+43%**

## COMFORT

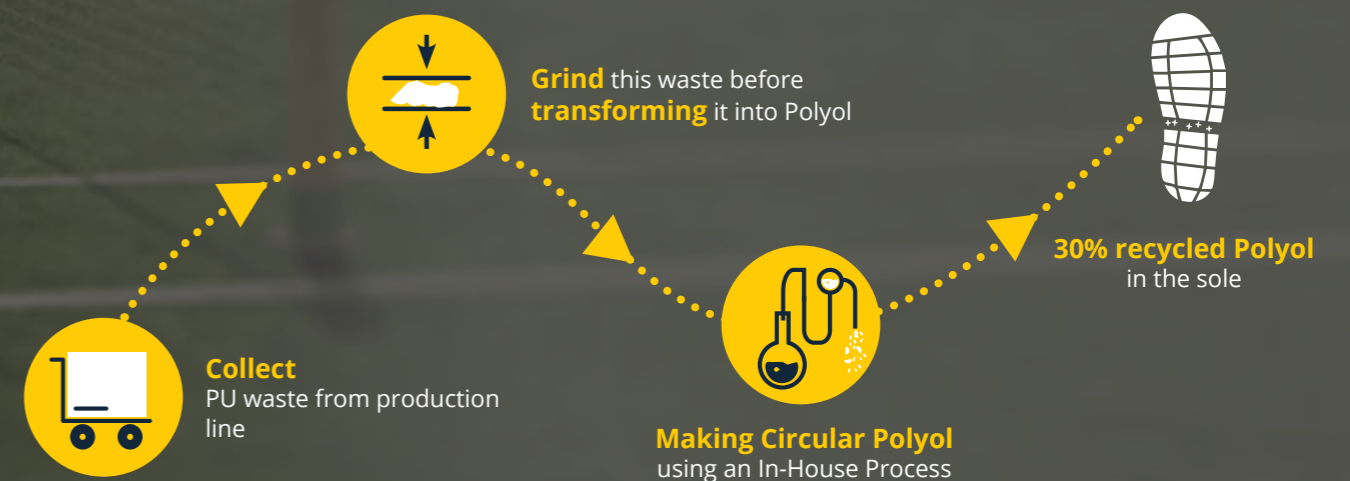
- ▶ Collar foaming: thickness and density optimised for better comfort
- ▶ 3D Mesh lining ensuring breathability and comfort, including under the toe cap
- ▶ Upper design ensuring great flexibility thanks to WPA textile
- ▶ Energy absorption at the heel: **+50%** vs. EN ISO 20345:2022
- ▶ Open-cell PU insole ensuring comfort and long-term support

## ECO-DESIGN

- ▶ **Glue:** **-75%** glue used in making the shoe:
  - **-100 g** per shoe / 15% lighter than an equivalent model
  - Improved breathability: x3 vs EN ISO 20345:2022
  - More durability: less chemical interaction between materials
- ▶ **D-POL:** polyurethane recycling (see diagram opposite)
- ▶ **Packaging:** recycled natural cardboard without synthetic coloring, with vegetable ink

## D-POL: RECYCLED POLYURETHANE

The new way to recycle polyurethane waste and reuse it in production





### DENALI S1PS SR

36 ▶ 48

High, light and breathable shoe, suitable for industry.

Upper: Leather - Crust - Velvet | Lining: Mesh - 3D | Insole: Polyester - PU | Sole: Injected - PU - 2d | Anti-perforation insert: Non-metallic | Safety toe: Composite | Lacing system: Laces | Weight: 560 grams per shoe

EN ISO 20345  
S1PS CI HI  
FO A E SR



### JAYA S3S SR

36 ▶ 48

High shoe with reinforcement, comfortable and efficient, suitable for demanding environments.

Upper: Textile - PU coated split leather - Cowhide leather - PU coated | Lining: Mesh - 3D | Insole: Polyester - PU | Sole: Injected - PU - 2d | Reinforcements: Leather - PU | Anti-perforation insert: Non-metallic | Safety toe: Composite | Lacing system: Laces | Weight: 570 grams per shoe

EN ISO 20345  
S3S CI HI  
WPA FO A E  
SR



### CINTO S1PS SR

36 ▶ 48

Low, light and breathable shoe, suitable for industry.

Upper: Leather - Crust - Velvet | Lining: Mesh - 3D | Insole: Polyester - PU | Sole: Injected - PU - 2d | Anti-perforation insert: Non-metallic | Safety toe: Composite | Lacing system: Laces | Weight: 540 grams per shoe

EN ISO 20345  
S1PS CI HI  
FO A E SR



### EIGER S3S SR

36 ▶ 48

Low shoe with reinforcement, comfortable and efficient, suitable for demanding environments.

Upper: Textile - PU coated split leather - Cowhide leather - PU coated | Lining: Mesh - 3D | Insole: Polyester - PU | Sole: Injected - PU - 2d | Reinforcements: Leather - PU | Anti-perforation insert: Non-metallic | Safety toe: Composite | Lacing system: Laces | Weight: 550 grams per shoe

EN ISO 20345  
S3S CI HI  
WPA FO A E  
SR

### PHOENIX2 S3S SR



### PHOCEA2 S3S SR



To complete this range,  
2 other S3S models:

