

## ESD safety shoes S1P, AER55 IMPULSE LOW, black



The new, ultra-light AER55 models from the dual.IMPULSE line are strikingly sporty thanks to their innovative upper material. The trendy color combinations and the AER55 lettering on the inside of the shoe are further modern design elements. As usual, the new models also come with a double-foamed IMPULSE.FOAM midsole with an energy return of up to 55% for fatigue-free working and ultimate comfort.

- Penetration protection: flexible FAP penetration protection
- Insole: comfit Air
- Outsole: DUAL.IMPULSE
- Upper material: FITERFRAME
- Toe cap: fiberglass cap

|                          |                                                                            |
|--------------------------|----------------------------------------------------------------------------|
| Item no.                 | WL82130                                                                    |
| Manufacturer             | ALBATROS                                                                   |
| Manufacturer article no. | 647500241000039                                                            |
| GPSR manufacturer data   | Albatros GmbH<br>Koggenweg 1<br>DE-59557 Lippstadt<br>www.albatroswork.com |

Products for the electronic industry



|                                |            |
|--------------------------------|------------|
| Sales unit                     | 1 pair     |
| Content unit                   | 1 pair     |
| Colour                         | black      |
| Incl. battery                  | no         |
| Protective cap                 | yes        |
| Type of shoes                  | low shoe   |
| Safety class                   | S1P        |
| Shoe width                     | W11        |
| Shoe size EU                   | 39         |
| ESD compliant                  | yes        |
| Risk category (PPE regulation) | Category 2 |

## Other versions

| Item no.       | Shoe size EU | Shoe width |
|----------------|--------------|------------|
| WL82127        | 36           | W11        |
| WL82128        | 37           | W11        |
| WL82129        | 38           | W11        |
| <b>WL82130</b> | <b>39</b>    | <b>W11</b> |
| WL82131        | 40           | W11        |
| WL82132        | 41           | W11        |
| WL82133        | 42           | W11        |
| WL82134        | 43           | W11        |
| WL82135        | 44           | W11        |
| WL82136        | 45           | W11        |
| WL82137        | 46           | W11        |
| WL82138        | 47           | W11        |