TECHNICAL DATA SHEET

LEVY white ESD OB No. 972460

Sz. 40 - 48











LABELLING ACCORDING TO STANDARD

Standard for
occupational shoes
EN ISO 20347 OB

Basic shoe

Additional requirements

SRC Slip resistance: Slip resistant on floors of ceramic tiles with a sodium lauryl sulfate (SLS) solution and on steel floors with glycerol. When it comes to slip resistance as defined by EN ISO 20345, SRC signifies the best possible rating a safety shoe can reach.

A ANTISTATIC

E HEEL ENERGY ABSORPTION

FO FUEL RESISTANCE

FORM

Occupational work clog

Clogs have an open heel and often possess a heel strap. The heel strap can usually be folded up and is adjustable in size.



AREAS OF APPLICATION

Areas of application Areas where there is no risk of falling heavy objects

Areas where there is a risk of electrostatic discharge (ESDS/ESD)

FEATURES

ESD equipment

Thanks to its excellent discharge capability, the shoe is suitable for work in ESD sensitive or electrostatically protected areas (EPA). The shoes comply to the standard 61340-5-1.





FEATURES	
Heel strap	 For an individual adaptation to the foot by means of a buckle Can be folded up
Leather-free equipment	Suitable for persons allergic to leather
UPPER MATERIAL	
Microfibre	 Synthetic material Particularly soft Retains its shape Tear-resistant Quick drying Abrasion-resistant and light
LINING	
Breathable fabric lining	 Climate-regulating Good ventilation Skin-friendly High absorption and emission of moisture
INLAY SOLE	
Full-length inlay sole C-FIT ESD	 ESD EQUIPMENT: Protection against electrostatic discharge (ESD). The full-length, exchangeable inlay sole is conductive and designed for the use in ESD safety footwear according to the standards DIN EN ISO 20345 and DIN EN 61340-5-1. The inlay sole is functionally absorbing and releasing moisture and thus provides for a pleasant foot climate. Improvement of the shoe climate thanks to the PU foam's open cell structure. So the foot is always kept comfortably dry.
INSOLE	
ESD soft-fleece insole	 ESD equipment: Protection against electrostatic discharge (ESD), and without using additional means fulfilling a bridge function to the outsole. Approximately 50 % lighter than comparable soles made of natural materials Flexible and shape-retaining Good air permeability Excellent wear resistance High moisture absorption Quick drying (virtually overnight)

OUTSOLE

C-FIT extended wedge mono-density sole



• Excellent slip resistance

• Antistatic

Outsole: PU (polyurethane)

• Colour: white

Profile depth: 2.5 mmAbrasion-resistant

• Heat-resistant to approx. 130°C

• Flexible at cold temperatures to approx. -20°C

• Oil and fuel resistant



