



ALBERT s ESD

LE10014



DESCRIPTION

Sustainable work shoes in standard protection S3S CI FO SR with upper in soft microfibre with a high percentage of recycled material. The Wind 3D lining is ultra-breathable because through the microcells it absorbs and disperses moisture, ensuring maximum comfort and wellness. The safety of these S3S safety shoes is ensured by the CompoToe Composite safety toe and by the safety toe in PU that protect the toes and the front part of the foot. The GREEN SAFE System protects the sole of the foot from punctures. Comfort and optimal fit are ensured by the LUPOS maxi soft sock liner in PU by BASF. The sole of these eco-friendly work shoes is 100% renewable PU by BASF and is anti-abrasion, anti-static, anti-oil and anti-slip. Ideal shoes for automotive, industry, logistics, and assembly line.

PROTECTION CLASS

S3S CI FO SR

EU NORM

EN ISO 20345:2022

UPPER

Soft and resistant microfibre with a high percentage of recycled material. Safety toe cap in PU

LINING

Wind 3D

TOECAP

CompoToe Composite

ANTIPERFORATION

SAFE-System GREEN

MIDSOLE

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SOLE/TREAD

100% renewable PU by BASF, anti-abrasion, anti-static, anti-oil and anti-slip

ANATOMICAL INSOLE

Natural Confort 11 Mondopoint

TECHNOLOGIES

