PRODUCT DATA SHEET

albatros MADE TO PROTECT

WHIZ ST BLACK LOW O2 ESD HRO SRA

Art. No. 65.493.0



Upper:	hydrophobic microfiber
Plus:	ESD, metal-free, comfortable collar and tongue padding
Lining:	breathable functional lining
Footbed:	cushioning, breathable comfortable footbed
Sole:	dual.IMPULSE - 300°C heat and slip-resistant, rubber outsole with midsole of IMPULSE.FOAM in two different densities for optimum cushioning stability and comfort
Colour:	black
Sizes:	36 - 47

IMPULSE.FOAM®

SLIP RESISTANT · HRO SOLE · UNISEX · METAL FREE · ESD



DUAL.IMPULSE-SOLE

The intelligent sole concept is based on two individual midsole layers made of IMPULSE.FOAM® in different degrees of hardness. The first layer is firmer for optimal stability, the second layer is softer for maximum cushioning and energy return. The right grip is guaranteed by the non-slip and abrasion-resistant, two-colour rubber outsole with wide flex grooves for optimum flexibility.

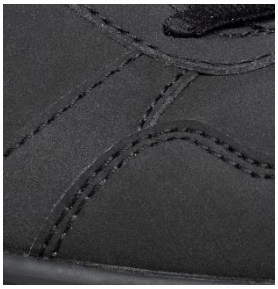
ESD

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



IMPULSE.FOAM®

The innovative IMPULSE.FOAM® reacts to every step with an energy impulse. IMPULSE.FOAM® not only returns energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.



UPPER

The upper made of robust microfiber is resistant to abrasion. It offers high protection from penetrating moisture and is easy to clean. The TPU strengthening elements provide extra stability and set new accents.