

Merak








614UA2PF9



SIO-SAFE™
EXTRA ECO

ECO hi-vis work jacket with ARC protection (APC1)

This flame-resistant work jacket offers excellent ARC protection as well as EN ISO 20471 certified high-visibility class 3 (XL-3XL) and class 2 (S-L). It is highly functional, thanks to its scratch-free design, practical pockets, elongated back and the two loops for gas detection meters. The high-quality ECO fabric and the front zip closure that was specifically designed for easy reparation, make it an excellent sustainable choice as well. | The Merak work jacket is the UP-dated version of the Reggio (020V).

 EN 61482-2: 2020 APC1 ELM 7.0 cal/cm² ATPV 8.8 cal/cm²	 EN ISO 11612: 2015 A1 A2 B1 C1 E3 F1	 EN ISO 11611 2015 Class 1 - A1/A2	 EN 1149-5: 2018	 EN 13034: 2005 +A1:2009 Type PB [6]	 EN ISO 20471: 2013 +A1:2016 2	 EN ISO 20471: 2013 +A1:2016 3
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European Standards: (based upon size L)

- » EN61482-2 : 2020 APC1- ELIM 7,6 cal/cm² - ATPV 8,8 cal/cm²
- » EN ISO 11612 : 2015 / A1A2B1C1E3F1
- » EN ISO 11611 : 2015 / Class 1 - A1 A2
- » EN 1149-5 : 2018
- » EN 13034 : 2005 + A1 : 2009 Type PB [6]
- » EN ISO 20471 : 2013 +A1 2016 / Class 2
- » EN ISO 20471 : 2013 +A1 2016 / Class 3
- » EN ISO 13688 : 2013 +A1 : 2021

Exterior:

- » Straight collar
- » Front zip closure under flap
- » 2 patched chest pockets with flap closed by concealed press studs
- » 2 patched pockets with gusset under flap with hidden press stud
- » 2 loops for gas detectors
- » Round set-in sleeves
- » Sleeve narrowing by press studs
- » Modern fit
- » Scratch-free
- » Zip closure designed for easy reparation
- » Extended back
- » 2 needle stitched flame retardant reflective striping

Interior:

- » 1 inside pocket
- » Space for tag/label (industrial laundry)

Fabric:

Sio-Safe™ Extra Eco: 54% modacrylic + 45% Tencel™ Lyocell + 1% AST; ± 300 g/m²

Sizes:

EUR: S - XXXL

Colour:

- » 049 Hi-vis yellow/Navy blue

Packaging:

10 pieces per box

Wash and care instructions:

