



Sartis

ECO work jacket, ARC protection (APC1), medium risk (B2)

079VA2PF9

Discover the Multinorm UP version: Bennu (612U) | The Sartis jacket is a soft and comfortable jacket that offers protection against many industrial hazards such as the thermal hazards of an electric ARC. The stand up collar protects your neck, while the elongated back tail ensures that there is sufficient overlap between jacket and trousers. Flame retardant reflective stripes were added for some extra visibility. The jacket has also good moisture regulating properties thanks to a special blend of fibres that was used.

Colours

- Navy blue (B98)

EU Size

44-64



Certification

					
EN 61482-2: 2020 APC1 ELIM 7,6 cal/cm ² ATPV 8,8 cal/cm ²	EN 13034: 2005 + A1:2009 Type PB [6]	EN ISO 11612: 2015 A1 A2 B1 C1 E3 F1	EN ISO 11611: 2015 Class 1 - A1/A2	EN 1149-5: 2018	EN 17353: 2020 Type B2

- EN 61482-2 : 2020 APC1- ELIM 7,6 cal/cm² - ATPV 8,8 cal/cm²
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- EN ISO 11612 : 2015 / A1A2B1C1E3F1
- EN ISO 11611 : 2015 / Class 1 - A1 A2
- EN 1149-5 : 2018
- EN 17353:2020 Type B2
- EN ISO 13688 : 2013 +A1 : 2021



- Breathable fabric
- Inherently flame-retardant
- Sustainable Sioen

Attention: this certification only applies to **size 52** in **colour Navy blue**. Select another size and/or colour to consult the corresponding certificates.



Material

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

Wash & care



Exterior

- Straight collar
- Zip closure under flap with press studs
- 2 loops for gas detector
- 2 patched chest pockets under flap with press studs
- 2 slanted patched pockets under flap with hidden press studs
- Round set-in sleeves
- Elongated back
- Flame retardant reflective striping (50 mm)

Interior

- 1 inside pocket
- Identification label