

# Reggio







020VA2PF9

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## Hi-vis ECO jacket with ARC protection

The Reggio hi-vis jacket really stands out. Not only because of its double stitched reflective FR strips, but also because of its looks. The flaps of the chest and waist pockets are finished with a piping in contrasting colour. The jacket with arc protection is anti-static and not only protects against heat and metal splashes, but at the same time it feels comfortable to wear. This is the result of the light, inherently flame-retardant, breathable and supple fabric of which it is made. The Reggio is shrinkage and pilling resistant, even after frequent washing. The reinforced seams increase the lifespan of the jacket.

 IEC 61482-2: 2009 Class 1 ATPV 8,8 cal/cm <sup>2</sup>	 EN ISO 11612: 2015 A1 A2 B1 C1 E3 F1	 EN ISO 11611 2015 Class 1 - A1/A2	 EN 1149-5: 2008	 EN 13034: 2005 +A1:2009 Type PB [6]	 EN ISO 20471: 2013 +A1:2016
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# Hi-vis ECO jacket with ARC protection

Reggio - 020VA2PF9

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### European Standards: (based upon size L)

- » IEC 61482-2 : 2009 class 1 - ATPV 8.8 cal/cm<sup>2</sup>
- » EN ISO 11612 : 2015 / A1A2B1C1E3F1
- » EN ISO 11611 : 2015 / Class 1 - A1 A2
- » EN 1149-5 : 2008
- » EN 13034 : 2005 + A1 : 2009 Type PB [6]
- » EN ISO 20471 : 2013 +A1 2016 / Class 2
- » EN ISO 13688 : 2013

### Exterior:

- » Straight collar
- » Zip closure under flap with concealed press studs
- » 2 patched chest pockets with flap closed by concealed press studs
- » 2 patched slanted pockets with flap closed by concealed press studs
- » 2 loops for gas detectors
- » Round sleeves
- » Sleeve narrowing by press studs
- » Extended back
- » Double stitched (2x2) flame retardant reflective striping (50mm)

### Interior:

- » 1 inside pocket
- » Identification label

### Fabric:

54% modacrylic + 45% Tencel™ Lyocell + 1% AST; ± 300 g/m<sup>2</sup>

### Sizes:

EUR: 44 - 64

### Colour:

- » 049 Hi-Vis Yellow/Navvy

### Combining products:

022V – 024V

### Packaging:

10 pieces per box

### Wash and care instructions:



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