

EC Type-Examination Certificate

Number 5592 Issue 3

Date of 1st issue:09/01/2012

This is to certify that the clothing referenced Bizflame[®] comprising:

| Product reference | Description | | Coveralls | Trousers |
|---|---|---|--|----------|
| Biz 7 | Flame resistant high visibility yellow coverall with contrast navy legs and cuffs. Garment is made in 99% Cotton, 1% Carbon fibre 330g/m ² fabric. 2 bands of retro-reflective tape around the torso, each arm and leg. 2 flapped back pockets and 1 thigh rule pocket. | | | |
| FR90 | As above, with contrast red cuffs and below the waist excepting shin area. Dimensions of smallest garment in the range: Chest girth: 108cm | | | |
| FR92 | Flame resistant high visibility yellow trousers with contrast navy legs. Garment is made in 99% Cotton, 1% Carbon fibre 330g/m ² fabric. 2 bands of retro-reflective tape around the lower legs. 2 side slant pockets, external knee pad pockets, cargo pocket on left leg and 1 thigh rule pocket. Inside Leg: 79cm | | | |
| Manufactured by: Portwest Ltd 13 th floor, Chuang Ye Building HaiXi Hi-Tech Industrial Park Minhou County, Fuzhou City Fujian Province Republic of China P.O.:350108 | Sizes : S and above Classification: EN ISO 20471:2013 EN ISO 11611:2007 EN ISO 11612:2008 EN1149-5: 2008 | Area of visible material Impact of Spatter Radiant Heat Limited Flame Spread Convective Heat Radiant Heat Molten Iron Contact Heat Electrostatic properties | Class 3 Class 1 Class 2 Class A1 & A2 Class B1 Class C1 Class E3 Class F1 Pass | Class 2 |
| Technical reports: | SATRA: SPC0215754/1326/3, SPC0194301/1119/2, SPC0194301/1119/3, SPC0232137/1506 SPC0194301/1119/4, SPC0186603/1/1028/1, SPC02177789/1336 TUV: 15028226 001; SGS SHSL1309224203TX; STFI:4672/10-5787/10 | | | |

has been subject to an EC Type-examination in accordance with Article 10 of the PPE Directive (89/686/EEC) and has been shown to satisfy the relevant provisions of this Directive for the complex category through:

- i Testing to the following standards: EN ISO 11611:2007, EN ISO 11612:2008, EN1149-5:2008 & EN ISO 20471:2013
- ii Examination of the relevant technical documentation.

You are therefore licensed to mark the product listed above in accordance with Article 13 of Directive (89/686/EEC) and any relevant amending Directives once you have drawn up an EC declaration of product conformity. Please note that:

1. Full details of the certification and product are contained in the manufacturer's technical file
2. This certificate is only valid if embossed with the text – "SATRA – European Notified Body 0321"
3. This certificate is issued subject to the conditions on the reverse side of this certificate
4. CE marking of production is also reliant on current compliance with Directive 89/686/EEC Article 11

Signed:  (P Doughty)

Signed:  Date: 16th March 2015

On behalf of SATRA