

## EC TYPE-EXAMINATION CERTIFICATE

Approved body identification number: 2019  
APPROVED BODY UNDER REGULATION 14 OF THE PERSONAL PROTECTIVE EQUIPMENT  
REGULATIONS 2002 (SI 2002/1144)

**Certificate No:** EC43014 (Amended)

**Issued to:** Portwest China  
B2-803 Room,  
JuYuanZhou Xin Yuan Building  
No.616 JinShan Road,  
JinShan  
FuZhou  
FuJian,  
China 350003

Portwest Ltd  
Portwest House  
IDA Business & Technology Park  
Westport  
Co. Mayo  
Ireland

**Product Description:** BZ40 Boilersuit

This is to Certify that above products and the relevant technical information has been subjected to the EC type-examination procedure in accordance with Article 10 of the PPE directive (89/686/EEC) for intermediate category by: -

**Certifying the product to** EN ISO 11611 : 2007 Classification: Class 1+2 A1+A2  
EN ISO 11612 : 2008 Classification A1+A2 B2 C1 E3 F1  
EN 1149-5: 2008:- EN 1149-3:2004 Charge decay  
EN 61482-1-2:2007 - IEC 61482-2:2009: Class 1

2. Examination of the client's technical file.

In accordance with Article 13 of the PPE Directive (89/686/EEC) you therefore hold licence to mark the product with our approved body identification number when you have drawn up the EC declaration of conformity as in Annex VI of the Directive.

**Date issued:** 18<sup>th</sup> August 2010

*This certificate is only valid if the seal is stamped.*

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*This is hereby certified to be a correct return of the tests made of the items referred to herein.*

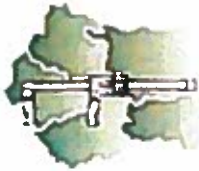


*P Briggs*

P Briggs, Senior Technologist  
Date of original 18<sup>th</sup> August 2010  
Date of amendment 25<sup>th</sup> August 2010

Unless instructed otherwise by the client sample remnants will be disposed of after 28 days  
Test marked (\*) in this certificate are not included in the UKAS Accreditation Schedule for this Laboratory.  
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.  
This Certificate relates only to the sample received and, unless that sample has been drawn by the staff of this laboratory, or its agent, and endorsed accordingly, any application of the result to a bulk quantity or other material is entirely the responsibility of the client.





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**Product Description:** BZ40 Bollersuit

**ALL TEST DOCUMENTS MUST BE INCLUDED IN THE TECHNICAL FILE**

Requirement	Assessment	Technical Documentation
EN 340 Innocuousness	Garment meets all requirements	Oeko-Tex: Testex BEWO 052676
EN 340 Ergonomics and sizing	Garment meets all requirements	In technical file
EN 11611 EN 11612	Class 1+2 A1+A2 A1+A2, B1, C1, E3, F1	WYMTS report 43014 series, 43689, 43418
EN 1149-5	EN 1149-3 charge decay	WYMTS report 43418-01
EN 61482-1-2:2007	Box test Class 1 on both fabric and garment	STFI reports 0605/10
Product Markings	Marking meets the requirements of EN 340:2003, EN 11611:2007, EN 11612:2008, EN 1149:5 2008, EN 61482-1-2:2007	Report submitted in technical file
Technical File	Technical file in order with PPE Directive (89/686/EEC)	

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*P. Briggs*

**P Briggs, Senior Technologist**  
**Date of original 18<sup>th</sup> August 2010**  
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