



**Type Examination Certificate No. 2776**  
**INSPEC Technical File Index**

**Test Reports: \***

**INSPEC 1.10.12.58, 1.11.02.09,  
TUV 21155891\_002, 2.15.05.20  
and SPC0235352/1523**

**Test and Inspection Plan: \***

**Dated 05/06/2015**

**General Assembly Drawing/  
Product Description: \***

**Refer TF/2162 and TF/2776**

**Component/Material List: \***

**Dated 101106 & 05/06/2015**

**Information to Users:**

**TF/2776**

**Material Declaration:**

**Dated 101106 & 05/06/2015**

**Signature: .....**

**Name: Saira Kazmi**

**Date: 13<sup>th</sup> July 2015**

NOTE: Documents stamped by INSPEC have only been assessed for compliance with the requirements of the specified standard(s) and the PPE Directive; any further statements or claims made within the stamped documents are not endorsed or covered by INSPEC.

\* Reference or similar required

**EC TYPE-EXAMINATION CERTIFICATE: 2776**

**Product description: -** Industrial Safety Helmets and Electrically Insulating Helmets For Use On Low Voltage Installations

**Product identification: -** See schedule

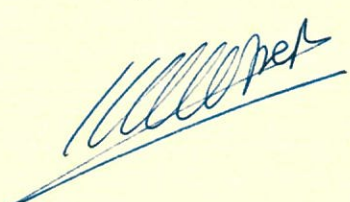
**Manufacturer: -** Portwest Ltd  
IDA Business & Technology Park,  
Westport, Co, Mayo,  
Ireland

When assessed and examined against harmonised standard EN397:2012 +A1:2012 and EN50365:2002 are found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.

And

Are manufactured under a Production Control System declared as satisfying the requirements of Article 11.A of the same Directive and are subject to an annual independent testing scheme in accordance with Article 11.A of the same Directive

Signed



Date: 13<sup>th</sup> July 2015

K J Warren, Manager, Certification Services

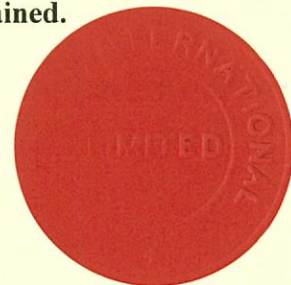
For and on behalf of INSPEC International Ltd.

56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ, England (Notified Body No: 0194)

Certification remains valid until 13<sup>th</sup> July 2020, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 13<sup>th</sup> July 2015

For terms and conditions of issue, see page 2





## Terms and Conditions

### Reference Documents: -

- |      |                          |   |   |
|------|--------------------------|---|---|
| i)   | Test Reports             | - | INSPEC 1.10.12.58, 1.11.02.09, TUV 21155891_002, 2.15.05.20 & SPC0235352/1523 |
| ii)  | Technical File           | - | TF/2162 and TF/2776   |
| iii) | Test and Inspection Plan | - | Dated 05/06/2015  |

### Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) Satisfactory maintenance of independent certification against Article 11.A of the P.P.E. Directive.
- v) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- vi) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vii) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

<http://inspec-international.com/ToB.pdf>

If you have difficulty accessing the Terms of Business, you may contact us for a copy.

# CERTIFICATION INDEX

Item	Status	Issued	Amendment
Page 1 to 4	Valid	150713	Initial issue



# CERTIFICATION SCHEDULE

## Industrial Safety Helmets and Electrically Insulating Helmets

Model	Performance/class	Sizes	Material	Nape Strap
PW54	EN397:2012 Mandatory, Very low temperature -30 °C Electrical properties 440 V a.c. Molten metal splash Lateral deformation EN50365:2002 class 0	56-63 cm	ABS	Ratchet
PS54	EN397:2012 Mandatory, Very low temperature -30 °C Electrical properties 440 V a.c. Molten metal splash Lateral deformation EN50365:2002 class 0	56-63 cm	ABS	Ratchet

### **Additional address for logistic planning and management:**

Portwest Ltd  
B2-803 Room 11 floor, JuYuanZhou Xin Yuan Building,  
No.616 JinShan Road, JinShan FuZhou FuJian,  
China

