

EC TYPE-EXAMINATION CERTIFICATE: 2776**Product description: -**

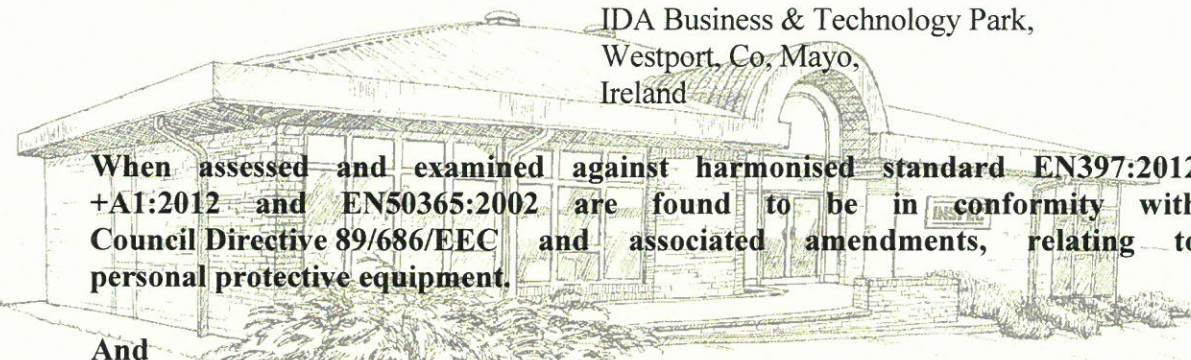
Head Protection - Industrial Safety Helmets and
Electrically Insulating Helmets For Use On
Low Voltage Installations

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 Quality Control System which has been satisfactorily assessed as meeting the requirements of Article 11 Section B of the same Directive.

Signed:

Helen Taft, Certification Manager

Date: 25th September 2017**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 13th July 2020, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 13th July 2015

For terms and conditions of issue, see page 2



Terms and Conditions

Reference Documents: -

- | | | | |
|------|--------------------------|---|--|
| i) | Test Reports | - | See schedule |
| ii) | Technical File | - | TF/2162 and TF/2776 |
| iii) | Test and Inspection Plan | - | Dated 05/06/2015 (EN397:2012) Dated 06/09/2017 (EN50365:2012) |

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.B 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- v) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.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 | Withdrawn | 150713 | Initial issue |
| Page 1 to 4 | Withdrawn | 160702 | Switching from Article 11A to 11B |
| Page 1 to 4 | Valid | 170925 | To add new model PG54 |

CERTIFICATION SCHEDULE

Industrial Safety Helmets and Electrically Insulating Helmets

| | | | |
|------------------------|---|---|------------------------------|
| Model PW54 | Size 56-63 cm | Shell Material ABS | Nape strap Ratchet |
| Standard | Performance | Test report | |
| EN397:2012 +A1:2012 | Very low temperature (-30 °C) Electrical properties (440 V a.c.) Molten metal splash, Lateral deformation | INSPEC 1.10.12.58, 1.11.02.09 and TUV 21155891_002. (Reference from TF/2162) INSPEC 2.15.05.20 | |
| EN50365:2002 | Class 0 | Satra SPC0235352/1523 | |

| | | | |
|------------------------|---|------------------------------|------------------------------|
| Model PS54 | Size 56-63 cm | Shell Material ABS | Nape strap Ratchet |
| Standard | Performance | Test report | |
| EN397:2012 +A1:2012 | Very low temperature (-30 °C) Electrical properties (440 V a.c.) Molten metal splash, Lateral deformation | INSPEC 2.15.05.20 | |
| EN50365:2002 | Class 0 | Satra SPC0235352/1523 | |

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| EN397:2012 +A1:2012 | Very low temperature (-30 °C) Electrical properties (440 V a.c.) Molten metal splash, Lateral deformation | 1.17.08.38 | |
| EN50365:2002 | Class 0 | 1.17.08.39 | |